



**INTERNATIONAL CIVIL AVIATION ORGANIZATION
ASIA AND PACIFIC OFFICE**

FREQUENCY LIST NO. 1

List of facilities in the band

190 - 526.5 kHz

FORTIETH EDITION

May 2026

Prepared and published by the ICAO Asia and Pacific Office

The designation employed and the presentation of the material in this document do not imply the expression of any opinion whatsoever on the part of ICAO concerning the legal status of any country, territory, city or area, or of its authorities, or concerning the delimitation of its frontiers or boundaries. The coordinates provided in the list are indicative only and are not for operational use.

1. General

1.1 The Third Asia/Pacific Regional Air Navigation (ASIA/PAC/3 RAN) Meeting, held in Bangkok in 1993, agreed that the frequency lists prepared by the Asia and Pacific Regional Office will be the frequency planning documents for the Regions. The relevant conclusion which outlines the procedure is as follows:

Conclusion 12/9 - Procedure for Radio Navigation Aids Frequency Assignment

That:

- a) the development of the radio navigation aids plan, and its subsequent documentation in relevant air navigation plan (ANP) publications, will define the respective radio navigation aid requirements at each location without reference to discrete frequency assignment;
- b) the ICAO Regional Office will continue to maintain its frequency selection and coordination role, including the maintenance and promulgation of Frequency List Nos. 1 and 2 in a timely and periodic manner; and
- c) additions, deletions and changes to discrete frequency assignments to radio navigation aids will not require amendment to the ANP.

2. Updating of the List

New Editions of this list will be issued on a regular basis. Any errors or discrepancies should be communicated to the ICAO Asia and Pacific Office.

3. Planning Principles for Frequency Assignment of Non-Directional Radio Beacons (NDBs)

Frequency assignments should be based on the criteria contained in Annex 10, Volume 1, Volume 5 and the principles agreed to by the ASIA/PAC/3 RAN Meeting.

4. Explanation of the Appendices

4.1 APPENDIX A:

International and National Assignments in Country Order.

Column 1: Country and the place name of the location

Column 2: The frequency (kHz)

Column 3: The identification code of the facility

Column 4: The type of facility; NDB (Non Directional Beacon) and L (Locator)

Column 5: The geographical coordinates of the location.

Column 6: Category of facility:

"ICAO" for an Air Navigation Plan requirement

"NAT" for a national requirement

Column 7: Coverage of the facility in nautical miles radius.

Column 8: Power output of the transmitter in watts.

Column 9: Remarks - Supplementary information.

4.2 APPENDIX B:

International and National Assignments in Frequency Order.

Column 1: The frequency (kHz).

Column 2: The place name of the location.

Column 3: The country code of the location.

Column 4: The identification code of the facility.

Column 5: The type of facility; NDB (Non Directional Beacon) and L (Locator)

Column 6: The geographical coordinates of the location.

Column 7: Category of facility:

"ICAO" for an Air Navigation Plan requirement

"NAT" for a national requirement

Column 8: Coverage of the facility in nautical miles.

Column 9: Power output of the transmitter in watts.

Column 10: Remarks - Supplementary information.

5. Country Abbreviations

AFG	AFGHANISTAN	MON	MONGOLIA
ANT	ANTARTICA	MRO	MICRONESIA, FEDERAL STATE OF
ARS	SAUDI ARABIA	MSI	MARSHAL ISLAND
AUS	AUSTRALIA	NCL	NEW CALEDONIA
BGD	BANGLADESH	NHB	VANUATU
BHR	BAHRAIN	NIL	NIUE ISLAND
BRM	MYANMAR	NPL	NEPAL
BRU	BRUNEI	NRU	NAURU
BTN	BHUTAN	NZL	NEW ZEALAND
CAI	CAROLINE ISLAND	OCE	FRENCH POLYNESIA
CHN	CHINA	OMN	OMAN
CKH	COOK ISLANDS	PAK	PAKISTAN
FJI	FIJI	PHL	PHILIPPINES
HKG	HONG KONG, CHINA	PNG	PAPUA NEW GUINEA
IND	INDIA	QTA	QATAR
INS	INDONESIA	SLK	SRI LANKA
IRN	IRAN	SLM	SOLOMON ISLAND
IRQ	IRAQ	SMA	AMERICAN SAMOA
J	JAPAN	SMO	SAMOA
KAZ	KAZAKHSTAN	SNG	SINGAPORE
KIR	KIRIBATI	TDJ	TADJIKISTAN
KMR	CAMBODIA	THA	THAILAND
KOR	REPUBLIC OF KOREA	TON	TONGA
KRE	DEMOCRATIC PEOPLE'S REPUBLIC OF KOREA	TME	TIMOR-LESTE
KYR	KYRGYZSTAN	TUV	TUVALU
KWT	KUWAIT	UAE	UNITED ARAB EMIRATES
LAO	LAO PEOPLE'S DEMOCRATIC REPUBLIC	URS	RUSSIAN FEDERATION
MAC	MACAU, CHINA	UZB	UZBEKISTAN
MAI	MARIANA ISLAND	VTN	VIETNAM
MLA	MALAYSIA	WAL	WALLIS ISLAND
MLD	MALDIVES		

Appendix A

ASIA/PAC Frequency List1 (Country Order)

40th Edition - May 2026

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Afghanistan										
CHAKHCHARAN	301.000	CC	NDB	34°32'00" N	065°16'00" E	NAT		1000		
GHAZNI	341.000	GN	NDB	33°33'00" N	068°25'00" E	ICAO	150	50		
HERAT	341.000	HR	NDB	34°13'00" N	062°13'00" E	NAT	70	300		
JALALABAD	265.000	JL	NDB	34°25'00" N	070°28'00" E	NAT	25	50		
KABUL	225.000	LL	L	34°35'00" N	069°10'00" E	ICAO	25	50		
	365.000	KB	NDB	34°33'00" N	069°18'00" E	NAT	150	1000		
KANDAHAR	205.000	RR	L	31°32'00" N	065°55'00" E	ICAO	25	50	NIMP	
	230.000	KN	NDB	31°29'00" N	065°54'00" E	ICAO	200	2000		
KHOST	210.000	KS	NDB	33°21'00" N	069°57'00" E	NAT	25	50		
MAIMANA	275.000	KN	NDB	35°56'00" N	064°45'00" E	NAT	25	50		
MAZAR-I-SHARIF	293.500	ZJ	NDB	36°43'00" N	067°16'00" E	NAT	100	300		
QALIAI-NAW	219.000	QN	NDB	35°00'00" N	063°10'00" E	NAT	50	50		
ZARANJ	270.000	ZJ	NDB	31°06'00" N	061°56'00" E	NAT	50	50		

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8
American Samoa									
PAGO PAGO INTL.									
	242.000	LOG	L	14°21'00" S	170°45'00" E	ICAO	50	50	
	403.000	TUT	NDB	14°20'00" S	170°43'00" E	ICAO	100	500	

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Australia										
ALBANY	240.000	ABA	NDB	34°57'00" S	117°49'00" E	NAT	100	100		
ALICE SPRINGS	335.000	AS	NDB	23°47'00" S	133°52'00" E	NAT	110	500		
AMBERLEY	359.000	AMB	NDB	27°39'00" S	152°43'00" E	NAT	180	1000		
ARMIDALE	401.000	ARM	NDB	30°32'00" S	151°37'00" E	NAT	35	15		
AYERS ROCK	233.000	AYE	NDB	25°10'00" S	130°58'00" E	NAT	100	100		
BAGOT	308.000	BGT	NDB	12°24'00" S	130°51'00" E	NAT	50	100		
BALLINA	206.000	BNA	NDB	28°50'00" S	153°34'00" E	NAT	25	40		
BANKSTOWN	416.000	BK	NDB	33°56'00" S	150°59'00" E	NAT	40	15		
BATHURST	383.000	BTH	NDB	33°25'00" S	149°39'00" E	NAT	30	15		
BIRDSVILLE	413.000	BDV	NDB	23°54'00" S	139°21'00" E	NAT	40	15		
BOULIA	398.000	BOU	NDB	22°55'00" S	139°54'00" E	NAT	75	15		
BOURKE	389.000	BKE	NDB	30°02'00" S	145°57'00" E	NAT	45	15		
BROKEN HILL	332.000	BHI	NDB	31°59'00" S	141°28'00" E	NAT	150	500		
BROMELTON	374.000	BML	NDB	27°58'00" S	152°53'00" E	NAT	50	100		
BROOME	320.000	BRM	NDB	17°56'00" S	122°13'00" E	NAT	60	100		

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Australia									
BRYMAROO	242.000	BMR	NDB	27°14'00" S	151°38'00" E	NAT	25	100	
BUNDABERG	266.000	BUD	NDB	24°53'00" S	152°20'00" E	NAT	65	100	
BUSSELTON	386.000	BLN	NDB	33°41'32" S	115°23'42" E	NAT	50	100	
CAIRNS	364.000	CS	NDB	16°50'00" S	145°44'00" E	NAT	50	125	
CANBERRA	263.000	CB	NDB	35°17'00" S	149°11'00" E	NAT	40	70	
CARNARVON	323.000	CAR	NDB	24°52'00" S	113°39'00" E	NAT	120	500	
CEDUNA	293.000	CDU	NDB	32°07'00" S	133°43'00" E	NAT	110	100	
CHARLEVILLE	269.000	CV	NDB	26°25'00" S	146°14'00" E	NAT	110	500	
CLONCURRY	264.000	CCY	NDB	20°40'00" S	140°30'00" E	NAT	75	100	
COBAR	395.000	CBA	NDB	31°32'00" S	145°48'00" E	NAT	45	15	
COCOS ISLANDS	388.000	CIL	L	12°10'00" S	096°49'00" E	NAT	15	15	
COEN	404.000	COE	NDB	13°46'00" S	143°06'00" E	NAT	32	15	
COOBER PEDY	341.000	CBP	NDB	29°02'00" S	134°43'00" E	NAT	50	15	
COOLANGATTA	278.000	CG	NDB	28°09'00" S	153°30'00" E	NAT	60	100	
COOMA	293.000	COM	NDB	36°21'00" S	148°57'00" E	NAT	85	500	
COROWA	380.000	COR	NDB	35°59'00" S	146°21'00" E	NAT	85	120	

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Australia									
COWRA	299.000	CWR	NDB	33°50'00" S	148°39'00" E	NAT	110	500	
CUNDERDIN	293.000	CUN	NDB	31°37'00" S	117°13'00" E	NAT	140	500	
CUNNAMULLA	218.000	CMU	NDB	28°02'00" S	145°37'00" E	NAT	90	100	
DERBY	332.000	DBY	NDB	17°21'00" S	123°39'00" E	NAT	50	15	
DUBBO	251.000	DU	NDB	32°13'00" S	148°33'00" E	NAT	90	100	
EAST SALE	350.000	ESL	NDB	38°06'00" S	147°09'00" E	NAT	140	2000	
EDINBURGH	311.000	EDN	NDB	34°42'00" S	138°37'00" E	NAT	125	1000	
EMERALD	324.000	EML	NDB	23°34'00" S	148°10'00" E	NAT	60	15	
ESPERANCE	326.000	ESP	NDB	33°41'00" S	121°49'00" E	NAT	120	100	
FORREST	268.000	FRT	NDB	30°51'00" S	128°05'00" E	NAT	90	100	
FPSO DAMPIER	511.000	DMP	NDB	19°17'09" S	116°35'54" E	NAT		100	17Sep04
FPSO ENFIELD	505.000	ENF	NDB	21°28'58" S	114°00'24" E	NAT	100	125	10Sep04
GERALDTON	359.000	GEL	NDB	28°47'00" S	114°42'00" E	NAT	100	500	
GINGIN	372.000	GIG	NDB	31°27'00" S	115°51'00" E	NAT	200	1000	
GOULBURN	407.000	GLB	NDB	34°48'00" S	149°43'00" E	NAT	40	15	
GOVE	380.000	GV	NDB	12°16'00" S	136°49'00" E	NAT	65	100	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Australia									
GRAFTON	389.000	GFN	NDB	29°45'35" S	153°01'38" E	NAT	20	15	
GRIFFITH	305.000	GTH	NDB	34°16'00" S	146°03'00" E	NAT	150	500	
GROOTE EYLANDT	407.000	GTE	NDB	13°58'00" S	136°27'00" E	NAT	90	100	
GUNNEDAH	407.000	GDH	NDB	30°57'00" S	150°14'00" E	NAT	35	15	
HALLS CREEK	266.000	HLC	NDB	18°13'00" S	127°39'00" E	NAT	85	100	
HAMILTON	203.000	HML	NDB	37°38'57" S	142°03'28" E	NAT	45	15	
HOOKER CREEK	398.000	HOO	NDB	18°20'00" S	130°37'00" E	NAT	50	28	
HORN ISLAND	356.000	HID	NDB	10°35'00" S	142°17'00" E	NAT	50	100	
HUGHENDEN	371.000	HUG	NDB	20°49'00" S	144°13'00" E	NAT	110	120	
INNISFAIL	212.000	IFL	NDB	17°33'00" S	146°00'00" E	NAT	25	120	
INVERELL	260.000	IVL	NDB	29°53'00" S	151°08'00" E	NAT	40	100	
JANDAKOT	281.000	JT	NDB	32°06'00" S	115°53'00" E	NAT	30	100	
KALGOORLIE	287.000	KG	NDB	30°46'00" S	121°26'00" E	NAT	140	500	
KARRATHA	404.000	KA	NDB	20°42'00" S	116°46'00" E	NAT	70	100	
KEMPSEY	230.000	KMP	NDB	31°03'00" S	152°47'00" E	NAT	20	25	
KING ISLAND	332.000	KII	NDB	39°53'00" S	143°52'00" E	NAT	130	100	

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Location 1	Frequency kHz 2	ID 3	Equip 4	Coordinates		CAT 6	Cover 7	Power 8	Remark 9
				Latitude 5	Longitude				
Australia									
KOWANYAMA	242.000	KOW	NDB	15°28'00" S	141°44'00" E	NAT	60	100	
KUNUNURRA	221.000	KU	NDB	15°47'00" S	128°42'00" E	NAT	30	100	
LATROBE VALLEY	486.000	LTV	NDB	38°12'00" S	146°28'00" E	NAT	30	105	
LEARMONTH	396.000	LM	NDB	22°14'00" S	114°05'00" E	NAT	90	100	
LEIGH CREEK	287.000	LEC	NDB	30°36'00" S	138°26'00" E	NAT	150	500	
LEIGHTON	242.000	LT	NDB	41°33'00" S	147°13'00" E	NAT	75	500	
LEINSTER	230.000	LST	NDB	27°50'00" S	120°41'00" E	NAT	70	100	
LEONORA	377.000	LEO	NDB	28°52'00" S	121°19'00" E	NAT	80	78	
LOCKHART RIVER	392.000	LHR	NDB	12°47'00" S	143°18'00" E	NAT	30	15	
LONGREACH	353.000	LRE	NDB	23°26'00" S	144°16'00" E	NAT	120	500	
LORD HOWE IS.	272.000	LHI	NDB	31°31'00" S	159°04'00" E	NAT	140	120	
MACKAY	308.000	MK	NDB	21°09'00" S	149°11'00" E	NAT	75	120	
MANINGRIDA	401.000	MGD	NDB	12°03'00" S	134°13'00" E	NAT	45	100	
MAROOCHYDORE	380.000	MC	NDB	26°35'00" S	153°05'00" E	NAT	50	120	
MEEKATHARRA	251.000	MEK	NDB	26°37'00" S	118°32'00" E	NAT	120	500	
MERIMBULA	395.000	MER	NDB	36°54'00" S	149°53'00" E	NAT	20	120	

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Australia									
MILDURA	272.000	MIA	NDB	34°14'00" S	142°04'00" E	NAT	100	100	
MOOMBA	227.000	OOM	NDB	28°06'00" S	140°11'00" E	NAT	75	100	
MOORABBIN	398.000	MB	NDB	37°58'00" S	145°05'00" E	NAT	65	100	
MOREE	392.000	MOR	NDB	29°29'00" S	149°51'00" E	NAT	45	15	
MOUNT GAMBIER	266.000	MTG	NDB	37°45'00" S	140°46'00" E	NAT	75	100	
MOUNT ISA	338.000	MA	NDB	20°40'00" S	139°29'00" E	NAT	140	500	
MOUNT MAGNET	395.000	MOG	NDB	28°03'00" S	117°50'00" E	NAT	85	100	
MUDGEE	398.000	MDG	NDB	32°34'00" S	149°36'00" E	NAT	35	15	
NARRABRI	413.000	NBR	NDB	30°19'00" S	149°49'00" E	NAT	50	15	
NARRANDERA	329.000	NAR	NDB	34°42'00" S	146°30'00" E	NAT	140	500	
NEWMAN	233.000	NWN	NDB	23°25'00" S	119°47'00" E	NAT	85	100	
NORFOLK ISLAND	260.000	NF	NDB	29°00'00" S	167°55'00" E	NAT	300	500	
NORMANTON	311.000	NTN	NDB	17°41'00" S	141°04'00" E	NAT	130	500	
NOWRA	359.000	NWA	NDB	34°56'00" S	150°33'00" E	NAT	30	15	
OAKEY	254.000	OK	NDB	27°25'00" S	151°44'00" E	NAT	70	64	
OILRIG EXMOUTH WA	413.000		NDB	21°27'02" S	113°49'24" E	NAT	100	25 W	Fl 8Aug05

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1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Australia										
PARABURDOO	278.000	PBO	NDB	23°10'00" S	117°44'00" E	NAT	80	100		
PARAFIELD	416.000	PF	NDB	34°47'58" S	138°37'01" E	NAT	35	15		
PARKES	242.000	PKS	NDB	33°07'00" S	148°14'00" E	NAT	70	100		
PEARCE	340.000	PEA	NDB	31°39'00" S	116°01'00" E	NAT	200	1000		
PORT HEDLAND	260.000	PD	NDB	20°23'00" S	118°38'00" E	NAT	110	500		
PORT LINCOLN	389.000	PLC	NDB	34°36'00" S	135°52'00" E	NAG	70	25		
PORT MACQUARIE	395.000	PMQ	NDB	31°26'00" S	152°51'00" E	NAT	35	120		
QUEENSLAND	272.000	A	NDB	22°30'02" S	150°30'00" E	NAT	100	500	For annual Defence e	
	424.000		NDB	22°30'02" S	150°30'00" E	NAT			For annual Defence	
	439.000		NDB	22°30'02" S	150°30'00" E	NAT			For annual Defence	
	456.000		NDB	22°30'02" S	150°30'00" E	NAT			For annual Defence e	
	509.000		NDB	22°30'02" S	150°30'00" E	NAT			For annual Defence e	
QUIRINDI	386.000	QDI	NDB	31°29'00" S	150°31'00" E	NAT	40	15		
RICHMOND	347.000	RIC	NDB	33°36'00" S	150°47'00" E	NAT	135	100		
ROCKHAMPTON	257.000	RK	NDB	23°22'00" S	150°28'00" E	NAT	78	100		
ROMA	377.000	ROM	NDB	26°32'00" S	148°46'00" E	NAT	90	100		
SCONE	209.000	SCO	NDB	32°02'00" S	150°50'00" E	NAT	40	15		
SHEPPARTON	212.000	SHT	NDB	36°25'00" S	145°23'00" E	NAT	30	15		

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Australia									
ST GEORGE	383.000	SGE	NDB	28°02'00" S	148°35'00" E	NAT	40	120	
SWAN HILL	407.000	SWH	NDB	35°22'00" S	143°32'00" E	NAT	45	25	
TAMWORTH	341.000	TW	NDB	31°04'00" S	150°49'00" E	NAT	50	42	
TENNANT CREEK	272.000	TNK	NDB	19°39'00" S	134°10'00" E	NAT	140	500	
TIMOR SEA/CHILES	194.000		NDB	11°05'00" S	126°36'00" E	NAT	100		Private 25Apr02
TINDAL	356.000	TN	NDB	14°31'00" S	132°21'00" E	NAT	90	500	
TOWNSVILLE	276.000	TVL	NDB	19°14'00" S	146°45'00" E	NAT	150	3000	
WAGGA WAGGA	221.000	WG	NDB	35°09'00" S	147°27'00" E	NAT	80	69	
WALGETT	374.000	WLG	NDB	30°01'00" S	148°06'00" E	NAT	50	15	
WARBURTON RANGE	218.000	WBR	NDB	26°07'00" S	126°34'00" E	NAT	90	100	
WEIPA	377.000	WP	NDB	12°39'00" S	141°53'00" E	NAT	40	154	
WEST MAITLAND	224.000	WMD	NDB	32°45'00" S	151°31'00" E	NAT	65	120	
WHYALLA	371.000	WHA	NDB	33°03'00" S	137°31'00" E	NAT	75	70	
WILLIAMTOWN	365.000	WLM	NDB	32°48'00" S	151°49'00" E	NAT	100	3000	
WILUNA	383.000	WLU	NDB	26°37'00" S	120°13'00" E	NAT	100	157	
WINDORAH	407.000	WDH	NDB	25°24'00" S	142°39'00" E	NAT	40	25	

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Australia										
WOLLONGONG	239.000	WOL	NDB	34°33'00" S	150°47'00" E	NAT	50	39		
WOOMERA	248.000	WR	NDB	31°08'00" S	136°48'00" E	NAT	125	500		
WYNYARD	302.000	WYY	NDB	40°59'00" S	145°42'00" E	NAT	65	500		

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Bahrain										
BAHRAIN	395.000	LB	L	26°15'00" N	050°39'00" E	NAT	25	50		

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Bangladesh									
BARISAL	368.000	BL	NDB	22°41'00" N	090°22'00" E	NAT	50	50	NIMP
CHITTAGONG	245.000		NDB	23°11'00" N	092°30'00" E	NAT			OIL RIG
	287.000	EG	NDB	22°15'00" N	091°49'00" E	NAT	100	100	
COMILLA	330.000	CM	NDB	23°26'00" N	091°11'00" E	ICAO	150	100	
COX'S BAZAR	396.000	CB	NDB	21°27'00" N	091°58'00" E	NAT	100	100	
DHAKA/TEZGAON	252.000	DC	NDB	23°47'00" N	090°23'00" E	NAT			
	336.000	DO	L	23°50'00" N	090°22'00" E	NAT	25		
DHAKA/ZIA. INTL.	298.000	DCN	NDB	23°50'00" N	090°25'00" E	NAT	100	100	
	375.000	DA	L	23°55'00" N	090°19'00" E	ICAO	25	50	
FARIDPUR	313.000	FD	NDB	23°32'00" N	089°49'00" E	NAT			Coords TBC
ISHURDI	350.000	IS	NDB	24°08'00" N	089°03'00" E	NAT	50	50	REOPENED
JESSORE	280.000	JR	NDB	23°10'00" N	089°09'00" E	NAT	100	100	
LALMONIRHAT	292.000	LM	NDB	25°54'00" N	089°26'00" E	NAT			PROPOSED STOL A/P
RAJSHAHI	228.000	RJ	NDB	24°45'00" N	089°21'00" E	NAT	100	100	
RASULPUR	208.000	RP	NDB	24°40'00" N	090°07'00" E	NAT			
SAIDPUR	268.000	SD	NDB	25°45'00" N	088°54'00" E	NAT	50	50	
	342.000	BSD	NDB	25°40'00" N	088°54'00" E	NAT	50		SHELL NOT IN USE

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Bangladesh									
SHAMSHER NAGAR	313.000	SM	NDB	24°25'00" N	091°53'00" E	NAT	50	50	
SYLHET	372.000	SY	NDB	24°57'00" N	091°52'00" E	NAT	100	100	
THAKURGAON	212.000	TG	NDB	26°00'00" N	088°26'00" E	NAT	100		PROPOSED STOL A/P

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Brunei										
ANDUKI/SERIA	250.000	AKI	NDB	04°38'00" N	114°22'00" E	NAT	200	250	ANDUKI AIRPORT	
BANDAR SERI BEGAWAN	298.000	BN	L	05°00'00" N	114°58'00" E	ICAO	100	80		
	318.000	BR	NDB	04°54'00" N	114°54'00" E	ICAO	300	2500		
BRUNEI										
	218.000	FY	NDB	04°57'00" N	114°06'00" E	NAT	100	80	FIXED PLATFORM	
CHAMPION PLATFORM										
	274.000	CHP	NDB	05°13'00" N	114°45'00" E	NAT	100	80	FI	
HELIPAD										
	269.000	MLJ	NDB	05°21'48" N	114°38'14" E	NAT	100	500	17May16	
OFF-SHORE OILFIELDS										
	410.000	PIR	NDB	05°24'00" N	114°41'00" E	NAT			FI ELF PETROLEUM	
	418.000	PIR	NDB	05°24'00" N	114°41'00" E	NAT	100	100	ELF PETROLEUM	
OFFSHOREPLATFORM										
	300.000		NDB	05°21'48" N	114°38'14" W	NAT	100		21Sep17 AITI	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Cambodia										
MONDULKIRI	381.000	KK	NDB	12°27'38" N	107°11'28" E	NAT	80	100	FI , Not operates.	
RATANAKIRI	348.000	KK	NDB	13°43'46" N	106°59'15" E	NAT	80	100	FI , not operates	

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
China										
AERSHAN	383.000	BPF	NDB	38°19'00" N	120°09'00" E	ICAO	100	500	FI	
AKESU	324.000	XF	NDB	41°16'00" N	080°14'00" E	ICAO	100	500		
	388.000	J	L	41°16'00" N	080°19'00" E	ICAO	100	500		
	442.000	X	NDB	41°16'00" N	080°16'00" E	ICAO	100	500	FI	
ALETAI	335.000	V	L	47°45'00" N	088°06'00" E	ICAO	100	500		
	476.000	O	L	47°46'00" N	088°03'00" E	ICAO	100	500		
ANKANG	422.000	U	L	32°43'00" N	108°54'00" E	ICAO	100	500	FI	
ANQING	241.000	YJ	LO	30°35'00" N	117°03'00" E	ICAO	100	500		
	303.000	PA	LO	30°33'00" N	116°59'00" E	ICAO	100	500		
	497.000	Y	L	30°35'00" N	117°03'00" E	ICAO	100	500		
BAOSHAN	448.000	D	L	25°05'00" N	099°10'00" E	ICAO	100	500		
BAOTOU	306.000	X	L	40°34'00" N	109°58'00" E	ICAO	100	500		
BAYANNAOER	493.000	NL	NDB	40°56'00" N	107°43'00" E	ICAO	100	500		
BEIHAI	208.000	O	L	21°34'00" N	109°18'00" E	ICAO	100	500		
	265.000	V	L	21°31'00" N	109°17'00" E	ICAO	100	500		
	341.000	YI	NDB	21°35'00" N	109°26'00" E	ICAO	100	500		
BEIJING	196.000	OR	L	40°07'00" N	116°35'00" E	ICAO	100	500		
	240.000	QU	L	40°00'00" N	116°37'00" E	ICAO	100	500		
	287.000	L	L	40°07'00" N	116°34'00" E	NAT	30	100		
	308.000	Q	L	40°03'00" N	116°36'00" E	NAT	30	100		
	325.000	LG	L	40°08'00" N	116°34'00" E	ICAO	100	500		
	354.000	DK	L	40°02'00" N	116°35'00" E	NAT	100	500		
	387.000	D	L	40°04'00" N	116°34'00" E	ICAO	30	100		
	430.500	O	L	40°06'00" N	116°36'00" E	ICAO	30	100		

Location 1	Frequency kHz 2	ID 3	Equip 4	Coordinates		CAT 6	Cover 7	Power 8	Remark 9
				Latitude 5	Longitude				
China									
BOSE	358.000	OX	NDB	23°54'00" N	106°39'00" E	NAT	100	500	
CHANGCHUN	198.000	P	L	44°01'00" N	125°43'00" E	ICAO	100	500	FI
	216.000	D	L	43°59'00" N	125°40'00" E	ICAO	100	500	FI
CHANGDE	225.000	CD	LO	28°51'00" N	111°37'00" E	ICAO	100	500	
	299.000	F	L	28°56'00" N	111°39'00" E	ICAO	100	500	
	435.000	C	L	28°54'00" N	111°38'00" E	ICAO	100	500	
CHANGDU	247.000	RG	NDB	31°09'00" N	097°10'00" E	ICAO	100	500	
CHANGSHA	265.000	Q	L	28°10'00" N	113°13'00" E	ICAO	100	500	
	345.000	SV	NDB	28°13'00" N	113°21'00" E	ICAO	100	500	
	388.000	W	NDB	28°13'00" N	113°13'00" E	ICAO	100	500	
CHANGWU	375.000	HO	NDB	35°12'00" N	107°46'00" E	ICAO	100	500	
CHANGZHI	220.000	RZ	LO	36°18'00" N	113°08'00" E	ICAO	100	500	
	398.000	SQ	NDB	36°14'00" N	113°07'00" E	ICAO	100	500	
	454.000	R	L	36°16'00" N	113°08'00" E	ICAO	100	500	
CHANGZHOU	217.000	UR	LO	31°55'00" N	119°47'00" E	ICAO	100	500	
	449.000	U	L	31°55'00" N	119°47'00" E	ICAO	100	500	
CHAOYANG	226.000	FJ	LO	41°35'00" N	120°25'00" E	ICAO	100	500	
CHENGDU	260.000	ZW	LO	30°30'00" N	103°55'00" E	ICAO	100	500	
	286.000	A	L	30°36'00" N	103°57'00" E	ICAO	100	500	
	396.000	Z	L	30°33'00" N	103°56'00" E	ICAO	100	500	
CHIFENG	443.000	YL	NDB	42°20'00" N	118°50'00" E	ICAO	100	500	

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
China										
CHILUNG	357.000	LU	L	25°08'00" N	121°48'00" E	NAT	100			TAIWAN
CHINGCHUANKANG	305.000	LG	NDB	24°10'00" N	120°37'00" E	NAT				TAIWAN
CHONG/JIANGBEI	210.000	W	L	29°42'00" N	106°37'00" E	ICAO	100	500		
	241.000	OS	NDB	29°50'00" N	106°51'00" E	ICAO	100	500		FI
	306.000	WX	NDB	29°30'00" N	106°40'00" E	ICAO	100	500		FI
CNOOC/BINHAI108	495.000	HI	NDB	39°00'00" N	120°00'00" E	ICAO	100	500		FI
CNOOC/BINHAI109	250.000	HC	NDB	39°00'00" N	120°00'00" E	ICAO	100	500		FI
CNOOC/BINHAI511	404.000	HL	NDB	39°00'00" N	120°00'00" E	ICAO	100	500		FI
CNOOC/BINHAI512	368.000	UX	NDB	39°00'00" N	120°00'00" E	ICAO	100	500		FI
CNOOC/BO9	399.000	PC	NDB	39°00'00" N	120°00'00" E	ICAO	100	500		FI
CNOOC/BOHAI10	457.000	PHE	NDB	39°00'00" N	120°00'00" E	ICAO	100	500		FI
CNOOC/BOHAI12	412.000	HHC	NDB	39°15'00" N	120°00'00" E	ICAO	100	500		FI
CNOOC/BOHAI5	464.000	HG	NDB	39°00'00" N	120°00'00" E	ICAO	100	500		FI
CNOOC/BOHAI7	490.000	HP	NDB	39°00'00" N	120°00'00" E	ICAO	100	500		FI
CNOOC/BOHAI8	483.000	PHT	NDB	39°00'00" N	120°00'00" E	ICAO	100	500		FI
CNOOC/BOZHONG19-4-WHPA	421.000	HAX	NDB	38°19'00" N	119°06'00" E	ICAO	100	500		FI
CNOOC/BOZHONG34-1CEPA	492.000	BPA	NDB	38°08'00" N	119°32'00" E	ICAO	100	500		FI

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
China									
CNOOC/BZ25-1WHPB	402.000	BO	NDB	38°15'00" N	119°07'00" E	ICAO	100	500	FI
CNOOC/BZ25-1WHPD	417.000	BT	NDB	38°13'00" N	119°06'00" E	ICAO	100	500	FI
CNOOC/BZ25-1WHPE	433.000	BH	NDB	38°12'00" N	119°04'00" E	ICAO	100	500	FI
CNOOC/BZ25-1WHPF	441.000	BF	NDB	38°12'00" N	119°01'00" E	ICAO	100	500	FI
CNOOC/BZ26-2P	336.000	BZT	NDB	38°17'00" N	119°16'00" E	ICAO	100	500	FI
CNOOC/CACT-32-2	443.000	FA	NDB	21°10'00" N	115°13'00" E	ICAO	100	500	
CNOOC/CACT-32-3	332.000	VF	NDB	21°10'00" N	115°10'00" E	ICAO	100	500	FI
CNOOC/CFD11-6WHPD	477.000	BWH	NDB	38°43'00" N	118°50'00" E	ICAO	100	500	FI
CNOOC/CFD11-WGPA	461.000	GPA	NDB	38°46'00" N	118°40'00" E	ICAO	100	500	FI
CNOOC/CHANGQINGHAO	261.000	VD	NDB	38°08'00" N	119°33'00" E	ICAO	100	500	FI
CNOOC/CHENGBEIB	470.000	SA	NDB	38°27'00" N	118°25'00" E	ICAO	100	500	FI
CNOOC/CRD11-WHPA	447.000	HPA	NDB	38°42'00" N	118°41'00" E	ICAO	100	500	FI
CNOOC/DONGFANG1-1JINGKOU	446.000	BMQ	NDB	18°37'00" N	107°46'00" E	ICAO	100	500	FI
CNOOC/FANYU30-1	427.000	BFY	NDB	20°14'00" N	114°55'00" E	ICAO	100	500	FI
CNOOC/FANYU4-2	484.000	YPF	NDB	20°51'00" N	114°38'00" E	ICAO	100	500	
CNOOC/HAIYANGSHIYOU111	229.000	DMK	NDB	20°51'00" N	114°43'00" E	ICAO	100	500	

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
China									
CNOOC/HAIYANGSHIYOU112	424.000	WWT	NDB	38°46'00" N	118°42'00" E	ICAO	100	500	FI
CNOOC/HAIYANGSHIYOU113	408.000	TOW	NDB	38°14'00" N	118°09'00" E	ICAO	100	500	FI
CNOOC/HAIYANGSHIYOU115	442.000	BMZ	NDB	21°21'00" N	115°01'00" E	ICAO	100	500	FI
CNOOC/HAIYANGSHIYOU116	490.000	WH	NDB	19°26'00" N	112°07'00" E	ICAO	100	500	
CNOOC/HAIYANGSHIYOU117	406.000	BMW	NDB	38°24'00" N	120°05'00" E	ICAO	100	500	FI
CNOOC/HAIYANGSHIYOU718	465.000	BYD	NDB	39°15'00" N	120°00'00" E	ICAO	100	500	FI
CNOOC/HAIYANGSHIYOU901	484.000	BYC	NDB	39°15'00" N	120°00'00" E	ICAO	100	500	FI
CNOOC/HAIYANGSHIYOU902	373.000	BYD	NDB	39°15'00" N	120°00'00" E	ICAO	100	500	FI
CNOOC/HAIYANGSHIYOU931	465.000	PMB	NDB	20°49'00" N	108°37'00" E	ICAO	100	500	
CNOOC/HAIYANGSHIYOU936	431.000	BNT	NDB	38°14'00" N	119°06'00" E	ICAO	100	500	FI
CNOOC/HAIYANGSHIYOU941	481.000	BYQ	NDB	39°15'00" N	120°00'00" E	ICAO	100	500	FI
CNOOC/HNANHAI4	222.000	BNB	NDB	20°50'00" N	108°54'00" E	ICAO	100	500	
CNOOC/HUIZHOU25-3	450.000	HZA	NDB	21°11'00" N	115°05'00" E	ICAO	100	500	
CNOOC/HZ21-1	403.000	OZ	NDB	21°21'00" N	115°25'00" E	ICAO	100	500	FI
CNOOC/JHNLUFENGF13-1	264.000	BO	NDB	21°35'00" N	116°09'00" E	ICAO	100	500	FI
CNOOC/JIDITAI	386.000	FP	NDB	38°58'00" N	117°44'00" E	ICAO	100	500	FI

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
China									
CNOOC/JINZHOU20-2	293.000	CD	NDB	40°30'00" N	121°21'00" E	ICAO	100	500	FI
CNOOC/JZ9-3E	514.000	BJE	NDB	40°41'00" N	121°32'00" E	ICAO	100	500	FI
CNOOC/LH11-1PINGTAI	420.000	JP	NDB	20°49'00" N	115°42'00" E	ICAO	100	500	FI
CNOOC/LH11-1YOUULUN	371.000	HU	NDB	20°51'00" N	115°41'00" E	ICAO	100	500	FI
CNOOC/LUFENG13-2	472.000	PBH	NDB	21°38'00" N	116°03'00" E	ICAO	100	500	
CNOOC/LVDA10-1	375.000	LZ	NDB	39°48'00" N	120°37'00" E	ICAO	100	500	FI
CNOOC/LVDA5-2	401.000	LF	NDB	39°57'00" N	120°47'00" E	ICAO	100	500	FI
CNOOC/MINGZHUHAO	472.000	MZH	NDB	38°22'00" N	120°05'00" E	ICAO	100	500	FI
CNOOC/NANBAOWHPB	485.000	BPW	NDB	39°03'00" N	118°52'00" E	ICAO	100	500	FI
CNOOC/NANCHANG19-1A	350.000	WCA	NDB	19°26'00" N	112°05'00" E	ICAO	100	500	FI
CNOOC/NANHAI2	238.000	BNQ	NDB	19°35'00" N	112°01'00" E	ICAO	100	500	
CNOOC/NANHAI6	522.000	BNM	NDB	21°04'00" N	110°21'00" E	ICAO	100	500	
CNOOC/NANHAIFENJIN	206.000	BMF	NDB	19°38'00" N	112°04'00" E	ICAO	100	500	FI
CNOOC/NANHAIHZ19-2	478.000	HNT	NDB	21°22'00" N	115°05'00" E	ICAO	100	500	
CNOOC/NANHAIHZ19-3	492.000	HNH	NDB	21°21'00" N	115°01'00" E	ICAO	100	500	FI
CNOOC/NANHAIY1	217.000	BND	NDB	38°13'00" N	119°06'00" E	ICAO	100	500	FI

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
China									
CNOOC/NANHAIZIQIANG	472.000	BMB	NDB	20°49'00" N	108°37'00" E	ICAO	100	500	
CNOOC/NANSHANZHONGDUAN	422.000	BMG	NDB	18°18'00" N	109°09'00" E	ICAO	100	500	
CNOOC/PENGLAI19-3WHPB	477.000	BPB	NDB	38°23'00" N	120°07'00" E	ICAO	100	500	FI
CNOOC/PENGLAI19-3WHPC	456.000	BPC	NDB	38°22'00" N	120°07'00" E	ICAO	100	500	FI
CNOOC/PENGLAI19-3WHPD	448.000	BPD	NDB	38°22'00" N	120°06'00" E	ICAO	100	500	FI
CNOOC/PENGLAI19-3WHPE	423.000	BPE	NDB	38°24'00" N	120°06'00" E	ICAO	100	500	FI
CNOOC/PENGLAI19-3WHPF	383.000	BPF	NDB	39°19'00" N	120°09'00" E	ICAO	100	500	FI
CNOOC/PHILLIPSXIJIANG24-3	351.000	FJ	NDB	21°23'00" N	114°55'00" E	ICAO	100	500	FI
CNOOC/PHILLIPSXIJIANG30-2	301.000	DM	NDB	21°16'00" N	114°59'00" E	ICAO	100	500	FI
CNOOC/PL19-3A	450.000	BI	NDB	38°23'00" N	120°06'00" E	ICAO	100	500	FI
CNOOC/PY5-1	235.000	FC	NDB	20°51'00" N	114°48'00" E	ICAO	100	500	FI
CNOOC/QHD32-6C	506.000	PHD	NDB	39°07'00" N	119°15'00" E	ICAO	100	500	FI
CNOOC/QHD33-1WHP	474.000	RWH	NDB	39°09'00" N	119°21'00" E	ICAO	100	500	FI
CNOOC/STATOILLUFENG	430.000	PJGN	NDB	21°29'00" N	116°38'00" E	ICAO	100	500	
CNOOC/SZ36-1A	225.000	AB	NDB	39°56'00" N	120°48'00" E	ICAO	100	500	FI
CNOOC/SZ36-1B	245.000	ZHSB	NDB	39°56'00" N	120°48'00" E	ICAO	100	500	FI

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Location 1	Frequency kHz 2	ID 3	Equip 4	Coordinates		CAT 6	Cover 7	Power 8	Remark 9
				Latitude 5	Longitude				
China									
CNOOC/SZ36-1WHP3	370.000	VY	NDB	39°59'00" N	120°50'00" E	ICAO	100	500	FI
CNOOC/SZ36-IA	464.000	AB	NDB	39°56'00" N	120°48'00" E	ICAO	100	500	FI
CNOOC/WEI11-4	261.000	BNN	NDB	20°41'00" N	108°41'00" E	ICAO	100	500	FI
CNOOC/WEI12-1	427.000	BNY	NDB	20°49'00" N	108°54'00" E	ICAO	100	500	
CNOOC/WEIZHOU11-1	227.000	WZY	NDB	20°48'00" N	108°43'00" E	ICAO	100	500	FI
CNOOC/WENCHANG14-3	436.000	WCC	NDB	19°37'00" N	112°17'00" E	ICAO	100	500	FI
CNOOC/WENCHANG15-1	476.000	WCF	NDB	19°32'00" N	112°26'00" E	ICAO	100	500	FI
CNOOC/WENCHANG19-1B	421.000	WCB	NDB	19°23'00" N	112°05'00" E	ICAO	100	500	FI
CNOOC/WENCHANG8-3	455.000	WCD	NDB	19°46'00" N	112°11'00" E	ICAO	100	500	
CNOOC/WESTHERCULES	361.000	ZWH	NDB	19°21'00" N	111°47'00" E	ICAO	100	500	
CNOOC/WILBOSS	364.000	CWK	NDB	39°15'00" N	120°00'00" E	ICAO	100	500	FI
CNOOC/WILSEEKER	330.000	CWL	NDB	39°15'00" N	120°00'00" E	ICAO	100	500	FI
CNOOC/XIJIANG23-1	434.000	XJ	NDB	21°21'00" N	114°43'00" E	ICAO	100	500	FI
CNOOC/XIJIANG24-3	306.000	DA	NDB	21°19'00" N	114°58'00" E	ICAO	100	500	FI
CNOOC/YA13-1	472.000	BMC	NDB	17°31'00" N	109°01'00" E	ICAO	100	500	FI
CNOOC/YOUSHENGZUANJING	509.000	YSC	NDB	39°59'00" N	120°51'00" E	ICAO	100	500	FI

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
China									
CNOOC/YOUYIHAO	510.000	BY	NDB	38°19'00" N	119°38'00" E	ICAO	100	500	FI
CNOOC/ZILIHAI	426.000	ZL	NDB	39°00'00" N	120°00'00" E	ICAO	100	500	FI
CNPC/ZHONGYOUHAI10	455.000	UBC	NDB	38°49'00" N	118°07'00" E	ICAO	100	500	FI
CNPC/ZHONGYOUHAI33	378.000	WHM	NDB	38°57'00" N	118°18'00" E	ICAO	100	500	FI
CNPC/ZHONGYOUHAI62	227.000	ZKF	NDB	38°59'00" N	118°15'00" E	ICAO	100	500	FI
CNPC/ZHONGYOUHAI7	206.000	ZKB	NDB	38°57'00" N	118°21'00" E	ICAO	100	500	FI
CNPC/ZHONGYOUHAI8	350.000	VOP	NDB	38°44'00" N	111°51'00" E	ICAO	100	500	FI
DAHUSHAN	276.000	KM	NDB	41°38'00" N	122°07'00" E	ICAO	100	500	
DALIAN	213.000	FC	NDB	38°53'00" N	121°38'00" E	ICAO	100	500	FI
	257.000	K	L	38°58'00" N	121°34'00" E	ICAO	100	500	
	391.000	ZF	LO	38°58'00" N	121°29'00" E	ICAO	100	500	FI
	414.000	WJ	LO	38°58'00" N	121°21'00" E	ICAO	100	500	
	440.000	Z	L	38°58'00" N	121°31'00" E	ICAO	100	500	
	530.000	KD	LO	38°58'00" N	121°36'00" E	NAT	100	500	
DANDONG	193.000	D	L	40°00'00" N	124°17'00" E	ICAO	100	500	
	310.000	R	L	40°03'00" N	124°17'00" E	ICAO	100	500	
	399.000	DF	NDB	39°57'00" N	124°14'00" E	ICAO	100	500	
DANGJIAZHUANG	226.000	DP	NDB	36°46'00" N	117°22'00" E	ICAO	100	500	
DAQING	260.000	XU	L	46°44'00" N	125°09'00" E	ICAO	100	500	
DATUOPU	520.000	ZK	LO	28°01'00" N	112°58'00" E	ICAO	100	500	

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
China									
DAWANGZHUANG	489.000	YK	NDB	39°11'00" N	116°34'00" E	NAT	100	500	
DIQING	334.000	HP	LO	27°28'00" N	099°44'00" E	ICAO	100	500	
	470.000	H	L	27°46'00" N	099°41'00" E	ICAO	100	500	
DONGDAO	369.000	BC	NDB	16°40'00" N	112°44'00" E	NAT	100	500	
DONGYANG JIAO	296.000	PU	NDB	41°30'00" N	123°18'00" E	ICAO	100	500	
DONGYING	204.000	J	L	37°32'00" N	118°47'00" E	ICAO	100	500	FI
	244.000	X	L	37°29'00" N	118°47'00" E	ICAO	100	500	
	345.000	JH	LO	37°35'00" N	118°47'00" E	ICAO	100	500	
DUNHUANG	427.000	G	L	40°09'00" N	094°47'00" E	ICAO	100	500	
ERDUOSI	223.000	G	L	39°29'00" N	109°53'00" E	ICAO	100	500	FI
ERLIAN	411.000	PK	NDB	43°38'00" N	112°00'00" E	ICAO	100	500	
ERTANG	213.000	QP	NDB	24°40'00" N	110°48'00" E	ICAO	100	500	FI
FENGCHENG	410.000	GD	NDB	40°27'00" N	124°04'00" E	ICAO	100	500	
FENGNING	374.000	GM	NDB	41°14'00" N	116°37'00" E	ICAO	100	500	
FUKANG	369.000	FK	NDB	44°10'00" N	087°59'00" E	NAT	100	400	
FUYANG	330.000	C	L	32°52'00" N	115°43'00" E	ICAO	100	500	
	521.000	O	L	32°54'00" N	115°44'00" E	ICAO	100	500	FI
FUZHOU	229.000	N	L	25°57'00" N	119°41'00" E	ICAO	100	500	FI

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
China									
GANGSHAN	265.000	AY	NDB	22°51'00" N	120°15'00" E	NAT			MIL,TAIWAN
GANZHOU	216.000	HW	LO	25°46'00" N	114°52'00" E	NAT	100	500	
	415.000	H	L	25°51'00" N	114°45'00" E	ICAO	100	500	FI
GAOXIONG	220.000		L	22°35'00" N	120°19'00" E	ICAO			TAIWAN
	330.000	SK	L	22°35'00" N	120°19'00" E	NAT		400	TAIWAN
GAOYAO	317.000	BH	NDB	23°04'00" N	112°29'00" E	NAT	100	500	
GEERMU	413.000	CO	LO	34°24'00" N	094°53'00" E	ICAO	100	500	
GENGMA	322.000	QK	NDB	23°32'00" N	099°25'00" E	NAT	100	500	
GONGGUAN	305.000	LG	NDB	24°10'00" N	120°37'00" E	NAT			MIL,TAIWAN
GREEN ISLAND	300.000	GI	NDB	22°41'00" N	121°29'00" E	NAT		1200	TAIWAN
GUANGHAN	220.000	Z	L	30°58'00" N	104°19'00" E	ICAO	100	500	FI
GUANGZHOU	200.000	F	L	23°10'00" N	113°15'00" E	NAT	30	100	
	243.000	QX	LO	23°15'00" N	113°18'00" E	NAT	100	500	
	295.000	Q	L	23°13'00" N	113°17'00" E	NAT	30	100	
	410.000	FO	LO	23°08'00" N	113°14'00" E	ICAO	100	500	
GUBEIKOU	215.000	LR	NDB	40°39'00" N	117°06'00" E	ICAO	100	500	
GUILIN	286.000	PA	NDB	25°24'00" N	114°03'00" E	ICAO	100	500	FI
	330.000	P	L	25°15'00" N	110°02'00" E	ICAO	100	500	
	398.000	VQ	NDB	25°34'00" N	110°29'00" E	ICAO	100	500	
GUIYANG	311.000	JK	NDB	26°28'00" N	106°59'00" E	ICAO	100	500	FI

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
China									
HAIKOU	389.000	H	L	19°56'00" N	110°25'00" E	ICAO	100	500	
	402.000	P	L	19°56'00" N	110°29'00" E	ICAO	100	500	
HAILAER	351.000	UC	LO	49°13'00" N	119°58'00" E	ICAO	100	500	
HAIQING	394.000	IJ	NDB	47°52'00" N	134°39'00" E	ICAO	100	500	
HAMI	315.000	RL	NDB	42°51'00" N	093°38'00" E	NAT	100	500	
HANDAN	264.000	K	L	36°32'00" N	114°27'00" E	ICAO	100	500	
HANGHZOU	400.000	X	L	30°13'00" N	120°24'00" E	ICAO	100	500	FI
HANGZHOU	324.000	CJ	LO	30°18'00" N	120°10'00" E	NAT	80	500	
	507.000	D	L	30°15'00" N	120°28'00" E	ICAO	100	500	
HANZHONG	435.000	W	L	33°05'00" N	106°59'00" E	ICAO	100	500	
HARBIN	202.000	M	L	45°38'00" N	126°16'00" E	ICAO	30	500	
	220.000	L	L	45°36'00" N	126°14'00" E	ICAO	30	500	
	417.000	MJ	LO	45°41'00" N	126°19'00" E	NAT	100	500	
	445.000	LS	NDB	45°27'00" N	126°03'00" E	NAT	100	500	
HEFEI	232.000	SB	LO	31°50'00" N	117°15'00" E	NAT	100	500	
	260.000	GV	LO	31°45'00" N	117°20'00" E	NAT	100	500	
	347.000	P	L	31°48'00" N	117°17'00" E	NAT	30	100	
	424.000	G	L	31°46'00" N	117°19'00" E	NAT	30	100	
HEIHE	280.000	Q	L	50°09'00" N	127°20'00" E	ICAO	100	500	FI
HEKOU	369.000	ZF	NDB	31°20'00" N	114°26'00" E	NAT	100	500	

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
China										
HELIUSHUI	250.000	DS	NDB	30°12'00" N	106°51'00" E	ICAO	100	500		
HENGCHUN	415.000	KW	NDB	21°56'00" N	120°50'00" E	ICAO	300	1000	TAIWAN	
HENGSHUI	350.000	HG	NDB	37°43'00" N	115°43'00" E	ICAO	100	500		
HOHHOT	372.000	FX	LO	40°50'00" N	111°51'00" E	ICAO	100	500	FI	
HONGQILAPU	345.000	FC	NDB	37°02'00" N	075°30'00" E	ICAO	100	500		
HOTAN	203.000	QV	LO	37°04'00" N	079°48'00" E	ICAO	100	500		
	418.000	Q	L	37°03'00" N	079°50'00" E	ICAO	30	100		
HOU-LUNG	362.000	HL	NDB	24°39'00" N	120°46'00" E	NAT				TAIWAN
HUAILAI	360.000	KM	NDB	40°23'00" N	115°30'00" E	ICAO	100	500		
HUAIROU	380.000	OB	NDB	40°17'00" N	116°32'00" E	NAT	100	500		
HUALIEN	280.000	HN	L	24°01'00" N	121°36'00" E	NAT				TAIWAN
	380.000	YU	NDB	24°01'00" N	121°37'00" E	NAT		2500		TAIWAN
HUANGSHAN	220.000	WS	LO	29°47'00" N	118°11'00" E	ICAO	100	500	FI	
	433.000	W	L	29°45'00" N	118°14'00" E	ICAO	100	500		
HUANGYAN	452.000	F	L	28°25'00" N	121°26'00" E	ICAO	100	500		
HUAYUAN	241.000	HY	NDB	28°35'00" N	109°27'00" E	NAT	100	500		
HUHEHAOTE	434.000	KJ	LO	40°52'00" N	111°53'00" E	ICAO	100	500		

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
China									
ILAN	225.000	MS	NDB	24°45'00" N	121°47'00" E	NAT			TAIWAN
JIAMUSI	200.000	R	L	46°50'00" N	130°27'00" E	ICAO	100	500	
	304.000	G	L	46°51'00" N	130°29'00" E	ICAO	100	500	
JIAYUGUAN	407.000	W	L	39°51'00" N	098°21'00" E	ICAO	100	500	
JINAN	390.000	F	L	36°50'00" N	117°13'00" E	ICAO	100	500	
	432.000	GO	LO	36°56'00" N	117°13'00" E	ICAO	100	500	FI
	450.000	G	L	36°53'00" N	117°13'00" E	ICAO	100	500	FI
	520.000	AR	NDB	36°44'00" N	116°55'00" E	NAT	100	500	
JINGDEZHEN	283.000	G	L	29°19'00" N	117°10'00" E	ICAO	100	500	
	301.000	GJ	LO	29°16'00" N	117°06'00" E	ICAO	100	500	FI
JINZHOU	265.000	W	L	41°07'00" N	121°04'00" E	ICAO	100	500	
	329.000	WG	NDB	41°10'00" N	121°05'00" E	ICAO	100	500	FI
JIUJIANG	207.000	MA	LO	29°35'00" N	115°55'00" E	ICAO	100	500	
	250.000	LD	LO	29°31'00" N	115°51'00" E	ICAO	100	500	FI
	515.000	L	L	29°30'00" N	115°49'00" E	ICAO	100	500	
JIUQUAN	341.000	SV	LO	39°49'00" N	098°23'00" E	NAT	100	500	
KAIYUAN	512.000	FB	LO	42°34'00" N	124°00'00" E	ICAO	100	500	
KANASI	525.000	KN	L	48°13'00" N	081°01'00" E	ICAO	100	500	
KASHI	210.000	L	L	39°33'00" N	076°03'00" E	ICAO	100	500	
	223.000	X	L	39°32'00" N	075°59'00" E	ICAO	100	500	
KUCHE	511.000	P	L	41°43'00" N	082°58'00" E	NAT	100	500	

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Location 1	Frequency kHz 2	ID 3	Equip 4	Coordinates		CAT 6	Cover 7	Power 8	Remark 9
				Latitude 5	Longitude				
China									
KUERLE	444.000	M	L	41°36'00" N	086°07'00" E	ICAO	100	500	
KUNMING	200.000	AM	LO	24°57'00" N	102°43'00" E	ICAO	100	500	
	225.000	LR	NDB	24°52'00" N	102°39'00" E	NAT	80	500	
	413.000	R	L	25°00'00" N	102°45'00" E	ICAO	30	100	
	443.000	QB	NDB	25°10'00" N	103°00'00" E	ICAO	100	500	
	495.000	A	L	24°58'00" N	102°44'00" E	ICAO	100	500	
LAIBIN	393.000	KC	NDB	23°44'00" N	109°14'00" E	NAT	100	500	TAIWAN
LANZHOU	198.000	YM	NDB	36°14'00" N	103°49'00" E	ICAO	100	500	
	216.000	Y	L	36°29'00" N	103°27'00" E	NAT	30	100	
	237.000	KQ	LO	36°37'00" N	103°37'00" E	NAT	100	500	
	489.000	K	L	36°32'00" N	103°37'00" E	NAT	30	100	
LAOLIANGCANG	245.000	GJ	NDB	28°05'00" N	112°13'00" E	NAT	100	500	
LASA	435.000	DM	NDB	29°15'00" N	091°46'00" E	ICAO	100	500	
LIANCHENG	386.000	PV	NDB	25°34'00" N	116°42'00" E	ICAO	100	500	FI
LIANGCHENG	282.000	SZ	NDB	40°31'00" N	112°30'00" E	ICAO	100	500	
LIANYUNGANG	333.000	YF	LO	34°31'00" N	118°50'00" E	ICAO	100	500	
	377.000	J	L	34°35'00" N	118°53'00" E	ICAO	100	500	
LIAOZHONG	384.000	GU	NDB	41°31'00" N	122°44'00" E	NAT	100	500	
LILING	361.000	LZ	NDB	27°38'00" N	113°32'00" E	NAT	100	500	
LINGLING	303.000	LM	NDB	26°16'00" N	111°37'00" E	ICAO	100	500	

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
China									
LINLI	365.000	FM	NDB	29°21'00" N	111°38'00" E	NAT	100	500	
LINRU	392.000	WB	NDB	34°09'00" N	112°50'00" E	ICAO	100	500	
LINYI	240.000	I	L	35°02'00" N	118°25'00" E	ICAO	100	500	
LISHUI	297.000	GS	NDB	31°38'00" N	119°02'00" E	ICAO	100	500	FI
LIUZHOU	230.000	JV	LO	24°16'00" N	109°21'00" E	ICAO	100	500	
	475.000	J	L	24°13'00" N	109°23'00" E	ICAO	100	500	
LIYUANTUN	285.000	BS	NDB	34°25'00" N	114°13'00" E	ICAO	100	500	FI
LONGKOU	395.000	KG	NDB	29°55'00" N	113°42'00" E	NAT	100	500	
LONGMEN	275.000	UF	NDB	23°39'00" N	114°20'00" E	ICAO	100	500	FI
LONGZHOU	238.000	NL	NDB	22°22'00" N	106°52'00" E	ICAO	100	500	
LUOYANG	471.000	D	L	34°45'00" N	112°25'00" E	ICAO	100	500	
LUXI	387.000	ZN	NDB	24°31'00" N	103°45'00" E	NAT	100	500	TAIWAN
LUZHOU	411.000	B	L	28°52'00" N	105°24'00" E	ICAO	100	500	
MAGUOHE	307.000	SL	NDB	25°27'00" N	103°17'00" E	ICAO	100	500	FI
MAKUNG	290.000	BM	NDB	23°31'00" N	119°36'00" E	NAT			MIL,TAIWAN
MANZHOU LI	225.000	Z	LO	49°34'00" N	117°22'00" E	ICAO	100	500	
	300.000	G	L	49°34'00" N	117°17'00" E	ICAO	100	500	

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
China										
MEIXIAN	289.000	Q	L	24°15'00" N	116°05'00" E	ICAO	100	500	FI	
	304.000	QU	NDB	24°10'00" N	116°05'00" E	ICAO	100	500	FI	
	374.000	FW	NDB	24°19'00" N	116°08'00" E	ICAO	100	500	FI	
	448.000	F	L	24°17'00" N	116°07'00" E	ICAO	100	500		
MOHE	314.000	MN	NDB	52°54'00" N	122°27'00" E	ICAO	100	500		
MUDANJIANG	251.000	X	L	44°33'00" N	129°35'00" E	ICAO	100	500		
NALATI	238.000	WZ	L	43°26'00" N	083°25'00" E	ICAO	100	500		
NANCHANG	192.000	E	L	28°51'00" N	115°53'00" E	ICAO	100	500		
	210.000	RP	NDB	28°37'00" N	115°42'00" E	ICAO	100	500	FI	
NANCHENGZI	314.000	KR	NDB	39°09'00" N	114°37'00" E	ICAO	100	500		
NANFENG	292.000	NF	NDB	27°13'00" N	116°34'00" E	NAT	100	500		
NANGJING	276.000	GT	NDB	31°47'00" N	119°03'00" E	ICAO	100	500		
NANJING	420.000	G	L	31°45'00" N	118°53'00" E	ICAO	100	500	FI	
	440.000	ID	NDB	31°40'00" N	118°42'00" E	ICAO	100	500		
	473.000	I	L	31°44'00" N	118°50'00" E	ICAO	100	500		
NANNING	256.000	GZ	LO	22°37'00" N	108°10'00" E	ICAO	100	500		
	528.000	G	L	22°37'00" N	108°10'00" E	NAT	30	100		
NANTONG	425.000	W	L	32°03'00" N	120°59'00" E	ICAO	100	500	FI	
	454.000	Q	L	32°05'00" N	120°59'00" E	ICAO	100	500	FI	
NANXUN	391.000	SX	NDB	30°53'00" N	120°25'00" E	NAT	100	500		

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
China									
NANYANG	216.000	M	L	32°58'00" N	112°36'00" E	ICAO	100	500	
	286.000	W	L	33°00'00" N	112°38'00" E	ICAO	100	500	
	446.000	ML	LO	32°55'00" N	112°33'00" E	ICAO	100	500	
NINGBO	227.000	BK	LO	29°54'00" N	121°19'00" E	ICAO	100	500	FI
	380.000	LM	L	29°47'00" N	121°32'00" E	ICAO	100	500	FI
PEIXIAN	206.000	SR	NDB	34°19'00" N	117°59'00" E	NAT	100	500	
PINGDONG	390.000	XA	NDB	22°40'00" N	120°19'00" E	NAT			MIL,TAIWAN
PINGZHOU	353.000	XK	NDB	23°01'00" N	113°11'00" E	NAT	100	500	
POTOU	370.000	PM	NDB	38°05'00" N	116°33'00" E	ICAO	100	500	
QINGBAIKOU	422.000	CD	NDB	40°01'00" N	115°48'00" E	ICAO	100	500	
QINGDAO	338.000	PA	LO	36°06'00" N	120°25'00" E	ICAO	100	500	FI
QIQIHAER	240.000	GF	LO	47°18'00" N	123°53'00" E	ICAO	100	500	
	424.000	G	L	47°15'00" N	123°54'00" E	ICAO	100	500	
QUANZHOU	196.000	DF	LO	24°44'00" N	118°33'00" E	ICAO	100	500	FI
	212.000	OJ	LO	24°52'00" N	118°38'00" E	ICAO	100	500	
	405.000	D	L	24°47'00" N	111°35'00" E	ICAO	100	500	
	438.000	O	L	24°49'00" N	118°36'00" E	ICAO	100	500	FI
QUZHOU	330.000	GW	LO	29°00'00" N	118°53'00" E	ICAO	100	500	FI
SANJIANG	249.000	RO	NDB	25°46'00" N	109°36'00" E	ICAO	100	500	
SHANGHAI	208.000	PK	LO	31°17'00" N	121°20'00" E	NAT	100	500	

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
China	240.000	WB	LO	31°07'00" N	121°20'00" E	ICAO	100	500	
	257.000	B	L	31°10'00" N	121°20'00" E	NAT	30	100	
	313.000	C	L	31°13'00" N	120°20'00" E	NAT	30	100	
SHANGHAIPUDONG	191.000	N	L	31°07'00" N	121°48'00" E	ICAO	100	500	
SHANGRAO	351.000	CP	NDB	28°25'00" N	117°58'00" E	NAT	100	400	
SHANHAIGUAN	203.000	LC	LO	40°00'00" N	119°47'00" E	ICAO	100	500	
	419.000	L	L	39°59'00" N	119°45'00" E	ICAO	100	500	FI
SHANTON	368.000	PQ	NDB	23°23'00" N	116°42'00" E	NAT	100	500	TAIWAN
SHENYANG	321.000	K	L	41°39'00" N	123°30'00" E	NAT	30	100	
	365.000	KY	NDB	41°42'00" N	123°45'00" E	NAT	100	500	
	427.000	P	L	41°37'00" N	123°28'00" E	NAT	30	100	
SHENZHEN	195.000	M	L	22°37'00" N	113°49'00" E	NAT			
	253.000	QJ	LO	22°48'00" N	113°44'00" E	NAT			
	287.000	MH	NDB	22°25'00" N	113°47'00" E	NAT			
	416.000	Q	L	22°40'00" N	113°48'00" E	NAT			
SHIGEZHUANG	280.000	VM	NDB	39°18'00" N	116°54'00" E	NAT	100	400	
SHIJIAZHUANG	235.000	OC	NDB	38°27'00" N	114°33'00" E	ICAO	100	500	
	272.000	FL	NDB	38°15'00" N	114°53'00" E	ICAO	100	500	FI
	377.000	F	L	38°16'00" N	114°43'00" E	ICAO	100	500	FI
SHIKANG	375.000		NDB	23°08'00" N	120°12'00" E	NAT			TAIWAN
SHILONG	328.000	LQ	NDB	23°05'00" N	113°51'00" E	NAT	100	400	

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
China									
SIMAO	442.000	U	L	22°46'00" N	100°58'00" E	ICAO	100	500	FI
SUIFENHE	223.000	JT	NDB	44°23'00" N	131°06'00" W	ICAO	100	500	
SUINING	225.000	MC	LO	30°29'00" N	105°34'00" W	ICAO	100	500	
	275.000	M	L	30°29'00" N	105°35'00" W	ICAO	100	500	
TACHENG	301.000	O	L	46°40'00" N	082°22'00" E	ICAO	100	500	
	346.000	W	L	46°41'00" N	083°19'00" E	ICAO	100	500	
TAIBEI	230.000	KS	L	25°03'00" N	121°12'00" E	NAT	50		TAIWAN
	250.000	AP	NDB	25°11'00" N	121°31'00" E	ICAO	300		TAIWAN
	295.000	O	L	25°04'00" N	121°37'00" E	NAT		40	TAIWAN
	315.000	TP	L	25°04'00" N	121°31'00" E	ICAO		40	TAIWAN
	325.000	S	L	25°04'00" N	121°30'00" E	NAT		40	TAIWAN
	335.000	LK	NDB	25°05'00" N	121°25'00" E	ICAO	50	1000	TAIWAN
	385.000	SW	L	25°00'00" N	121°29'00" E	NAT		100	TAIWAN
TAINAN	235.000	WS	L	22°59'00" N	120°12'00" E	NAT		50	TAIWAN
TAIYUAN	203.000	YF	NDB	37°53'00" N	112°25'00" E	ICAO	100	500	
	228.000	B	L	37°44'00" N	112°39'00" E	NAT	30	100	
	413.000	C	L	37°46'00" N	112°36'00" E	NAT	30	100	
	439.000	WD	NDB	37°39'00" N	112°47'00" E	ICAO	100	500	
TAIZHONG	370.000	SN	L	24°08'00" N	120°39'00" E	NAT		100	TAIWAN
TANGHEKOU	514.000	YV	NDB	40°44'00" N	116°38'00" E	NAT	100	500	
TANGSHAN	331.000	PY	LO	39°43'00" N	118°05'00" E	ICAO	100	500	FI
TAOYUAN	400.000	GM	L	25°01'00" N	121°11'00" E	NAT			MIL,TAIWAN

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
China									
TIANJIN									
	339.000	CG	LO	39°05'00" N	117°22'00" E	ICAO	100	400	
	419.000	C	L	39°06'00" N	117°21'00" E	ICAO	30	100	
	452.000	JS	LO	39°10'00" N	117°19'00" E	NAT	100	400	
	517.000	J	L	39°08'00" N	117°20'00" E	ICAO	30	100	
TIANSHUI									
	205.000	KB	LO	34°34'00" N	105°47'00" E	ICAO	100	500	FI
	344.000	K	L	34°36'00" N	105°50'00" E	ICAO	100	500	
	441.000	RX	NDB	34°36'00" N	105°40'00" E	ICAO	100	500	
TONGLIAO									
	273.000	D	L	43°35'00" N	112°12'00" E	ICAO	100	500	
	360.000	DW	LO	43°30'00" N	112°10'00" E	ICAO	100	500	
	487.000	P	L	43°32'00" N	122°11'00" E	ICAO	100	500	
TONGLU									
	364.000	CZ	NDB	29°46'00" N	119°39'00" E	NAT	100	400	
TS'AO SHAN									
	230.000	TS	NDB	25°06'00" N	121°52'00" E	NAT		1200	TAIWAN
TUMURTAI									
	365.000	HD	NDB	41°52'00" N	113°09'00" E	ICAO	100	500	
ULANHOT									
	441.000	QV	LO	46°09'00" N	112°05'00" E	NAT	100	500	
URUMQI									
	212.000	O	L	43°54'00" N	087°26'00" E	NAT	30	100	
	306.000	R	L	43°55'00" N	087°30'00" E	NAT	30	100	
	352.000	OY	LO	43°63'00" N	087°22'00" E	NAT	100	500	
	398.000	RM	LO	43°56'00" N	087°35'00" E	NAT	100	500	
WEIFANG									
	195.000	YB	LO	36°39'00" N	119°07'00" E	ICAO	100	500	FI
	403.000	P	L	36°39'00" N	119°07'00" E	ICAO	100	500	FI
WEIHAI									
	200.000	QC	LO	37°15'00" N	122°15'00" E	ICAO	100	500	
	208.000	SF	NDB	36°57'00" N	122°16'00" E	ICAO	100	500	
WEINING									
	285.000	HX	NDB	26°52'00" N	104°17'00" E	ICAO	100	500	FI

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
China									
WEIXIAN	218.000	JX	NDB	36°22'00" N	114°55'00" E	NAT	100	500	
WENZHOU	200.000	O	L	27°56'00" N	120°52'00" E	ICAO	100	500	
	234.000	L	L	27°54'00" N	120°50'00" E	ICAO	100	500	FI
WUHAI	282.000	W	L	39°49'00" N	106°48'00" E	ICAO	100	500	
WULANHAOTE	464.000	Q	L	46°11'00" N	122°02'00" E	ICAO	100	500	
WUYISHAN	203.000	JW	LO	27°39'00" N	117°58'00" E	ICAO	100	500	FI
	419.000	J	L	27°42'00" N	118°00'00" E	ICAO	100	500	FI
WUZHOU	211.000	KD	LO	23°23'00" N	111°15'00" E	ICAO	100	500	FI
	251.000	A	L	23°29'00" N	111°15'00" E	ICAO	100	500	FI
	365.000	AQ	LO	23°31'00" N	111°15'00" E	ICAO	100	500	
XIAMEN	220.000	W	L	24°32'00" N	118°06'00" E	ICAO	25	50	
XIAN	202.000	OD	NDB	34°35'00" N	108°55'00" E	ICAO	100	500	FI
	460.000	GF	LO	34°20'00" N	108°35'00" E	ICAO	100	500	
XIANGFAN	233.000	NO	LO	32°04'00" N	112°16'00" E	ICAO	100	500	FI
	481.000	U	LO	32°10'00" N	112°18'00" E	ICAO	100	500	
XICHANG	304.000	G	L	27°57'00" N	102°11'00" E	ICAO	100	500	
	364.000	U	L	28°01'00" N	102°11'00" E	ICAO	100	500	
	388.000	UZ	LO	28°03'00" N	102°11'00" E	ICAO	100	500	FI
XILINHAOTE	433.000	Y	L	43°56'00" N	115°58'00" E	ICAO	100	500	
XILIUHETUN	395.000	WF	NDB	39°57'00" N	116°52'00" E	NAT	100	500	

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Location	Frequency	ID	Equip	Coordinates		CAT	Cover	Power	Remark
	kHz			Latitude	Longitude				
1	2	3	4	5		6	7	8	9
China									
XING LIN	296.000	WF	NDB	24°34'00" N	118°01'00" E	NAT			
XINING	192.000	N	L	36°31'00" N	102°04'00" E	ICAO	100	500	
	205.000	NF	LO	36°30'00" N	102°09'00" E	ICAO	100	500	
	300.000	PQ	LO	36°35'00" N	101°51'00" E	ICAO	100	500	
	358.000	P	L	36°32'00" N	102°01'00" E	ICAO	100	500	
XINJIN	339.000	J	L	30°26'00" N	103°51'00" E	ICAO	100	500	FI
	424.000	JQ	LO	30°28'00" N	103°51'00" E	ICAO	100	500	FI
XISHUANGBANNA	375.000	L	L	21°57'00" N	100°46'00" E	ICAO	100	500	FI
	458.000	G	L	21°59'00" N	100°45'00" E	ICAO	100	500	
XISHUI	384.000	SY	NDB	30°26'00" N	115°15'00" E	ICAO	100	500	FI
XUZHOU	244.000	CK	LO	34°03'00" N	117°28'00" E	ICAO	100	500	FI
	266.000	DO	LO	34°05'00" N	117°49'00" E	ICAO	100	500	FI
	281.000	C	L	34°03'00" N	117°32'00" E	ICAO	100	500	
	369.000	D	L	34°04'00" N	117°35'00" E	ICAO	100	500	FI
	388.000	JH	NDB	34°18'00" N	117°11'00" E	ICAO	100	500	FI
YABULAI	363.000	DY	NDB	39°24'00" N	102°49'00" E	ICAO	100	500	
YANCHENG	277.000	AO	LO	33°26'00" N	120°12'00" E	ICAO	100	500	FI
	412.000	A	L	33°26'00" N	120°12'00" E	ICAO	100	500	
YANGJIANG	335.000	UR	NDB	21°58'00" N	112°07'00" E	ICAO	100	500	FI
YANJI	332.000	JA	LO	42°52'00" N	129°20'00" E	ICAO	100	500	
	437.000	J	L	42°53'00" N	129°25'00" E	ICAO	100	500	FI
YANTAI	247.000	FZ	NDB	37°27'00" N	121°11'00" E	ICAO	100	500	FI

Location 1	Frequency kHz 2	ID 3	Equip 4	Coordinates		CAT 6	Cover 7	Power 8	Remark 9
				Latitude 5	Longitude				
China									
YANZHUANG	359.000	ZS	NDB	34°13'00" N	108°51'00" E	ICAO	100	500	
YIBIN	280.000	DQ	LO	28°48'00" N	104°33'00" E	ICAO	100	500	
	291.000	KB	LO	28°49'00" N	104°37'00" E	ICAO	100	500	
	403.000	O	LO	28°48'00" N	104°33'00" E	ICAO	100	500	
YICHANG	333.000	F	L	30°34'00" N	111°28'00" E	ICAO	100	500	
	398.000	J	L	30°32'00" N	111°30'00" E	ICAO	100	500	FI
	436.000	JA	LO	30°29'00" N	111°34'00" E	ICAO	100	500	FI
YINCHUAN	221.000	VO	LO	38°26'00" N	106°28'00" E	ICAO	100	500	FI
	249.000	V	L	38°21'00" N	106°24'00" E	ICAO	100	500	
	290.000	M	L	38°18'00" N	106°23'00" E	ICAO	100	500	
	365.000	MF	NDB	38°07'00" N	106°21'00" E	ICAO	100	500	FI
YINGDE	310.000	VB	NDB	24°12'00" N	113°25'00" E	NAT	100	500	
YINING	245.000	U	L	43°57'00" N	081°18'00" E	ICAO	100	500	
YIWU	282.000	Z	L	29°21'00" N	120°02'00" E	ICAO	100	500	FI
YULIN	207.000	P	L	38°20'00" N	109°36'00" E	ICAO	100	500	
YUNCHENG	420.000	Y	L	35°07'00" N	111°01'00" E	ICAO	100	500	
YUNHE	244.000	BZ	NDB	28°06'00" N	119°34'00" E	ICAO	100	500	
YUNNAN	470.000	YJ	NDB	23°52'00" N	100°05'00" E	ICAO	100	500	FI
ZANGANGZHEN	403.000	JB	NDB	39°03'00" N	116°12'00" E	ICAO	100	500	
ZHANGJIAJIE	278.000	PS	LO	29°07'00" N	110°34'00" E	ICAO	100	500	

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
China	384.000	P	L	29°07'00" N	110°28'00" E	ICAO	100	500	
	444.000	DY	LO	29°05'00" N	110°15'00" E	ICAO	100	500	
ZHANJIANG	247.000	L	L	21°12'00" N	110°22'00" E	ICAO	100	500	
	284.000	N	L	21°14'00" N	110°21'00" E	ICAO	100	500	FI
	356.000	LH	NDB	21°08'00" N	110°20'00" E	ICAO	100	500	
	438.000	NW	LO	21°15'00" N	110°21'00" E	ICAO	100	500	
ZHENGZHOU	211.000	A	L	34°31'00" N	113°52'00" E	ICAO	100	500	
	228.000	F	L	34°32'00" N	113°49'00" E	ICAO	100	500	FI
ZHIJIANG	515.000	TF	NDB	27°27'00" N	109°42'00" E	ICAO	100	500	
ZHONGWEI	261.000	BQ	NDB	37°34'00" N	105°11'00" E	ICAO	100	500	
ZHOUKOU	409.000	DO	NDB	33°37'00" N	114°39'00" E	NAT	100	500	
ZHOUSHAN	228.000	L	L	29°57'00" N	122°22'00" E	ICAO	100	500	FI
	363.000	LA	NDB	30°00'00" N	122°24'00" E	ICAO	100	500	FI
ZHUHAIJIUZHOU	385.000	G	L	22°16'00" N	113°35'00" E	ICAO	100	500	FI
ZHUHAISANZAO	204.000	UJ	NDB	21°53'00" N	113°15'00" E	ICAO	100	500	FI
	272.000	U	L	22°59'00" N	113°21'00" E	ICAO	100	500	

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Cook Islands									
AITUTAKI	320.000	AI	NDB	18°49'00" S	159°47'00" W	NAT	100	25 W	(+14dBw)
PENRHYN	400.000	PY	NDB	09°00'00" S	158°03'00" W	NAT	110	20 W	(+11.46 dBw)
RAROTONGA	352.000	RG	NDB	21°12'00" S	159°49'00" W	ICAO	250	250	(+24 dBw)

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Egypt									
CHAKHCHARAN	301.000	CC	NDB	34°32'00" N	065°16'00" E	NAT		1000	
GHAZNI	341.000	GN	NDB	33°33'00" N	068°25'00" E	ICAO	150	50	
HERAT	341.000	HR	NDB	34°13'00" N	062°13'00" E	NAT	70	300	
JALALABAD	265.000	JL	NDB	34°25'00" N	070°28'00" E	NAT	25	50	
KABUL	225.000	LL	L	34°35'00" N	069°10'00" E	ICAO	25	50	
	365.000	KB	NDB	34°33'00" N	069°18'00" E	NAT	150	1000	
KANDAHAR	205.000	RR	L	31°32'00" N	065°55'00" E	ICAO	25	50	NIMP
	230.000	KN	NDB	31°29'00" N	065°54'00" E	ICAO	200	2000	
KHOST	210.000	KS	NDB	33°21'00" N	069°57'00" E	NAT	25	50	
KOKAND	349.000	UP	NDB	40°27'47" N	071°02'42" E	NAT	80	400	
MAIMANA	275.000	KN	NDB	35°56'00" N	064°45'00" E	NAT	25	50	
MAKHTALY	193.000	RC	NDB	40°59'00" N	068°14'00" E	ICAO	75	700	
MAZAR-I-SHARIF	293.500	ZJ	NDB	36°43'00" N	067°16'00" E	NAT	100	300	
QALIAI-NAW	219.000	QN	NDB	35°00'00" N	063°10'00" E	NAT	50	50	
ZARANJ	270.000	ZJ	NDB	31°06'00" N	061°56'00" E	NAT	50	50	

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Fiji									
MATEI	296.000	MT	NDB	16°42'00" S	179°52'00" W	NAT	25	50	
NADI	364.000	MI	NDB	17°53'00" S	177°19'00" E	ICAO		100	
	405.000	VK	L	17°46'00" S	177°25'00" E	ICAO		100	
ROTUMA	277.000	RM	NDB	12°28'53" S	177°04'30" E	NAT	25	50	New
SUVA/NAUSORI	307.000	NA	NDB	18°02'00" S	178°33'00" E	ICAO		300	
	330.000	NO	NDB	18°00'00" S	178°28'00" E	ICAO	25	50	

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
French Polynesia										
ANAA	332.500	AA	NDB	17°21'00" S	145°30'00" W	NAT	125	25		
ATUONA	294.000	AN	NDB	09°46'00" S	139°00'00" W	NAT	125	25		
BORA-BORA	384.000	BB	NDB	16°27'00" S	151°45'00" W	ICAO	100	25		
FAKARAVA	393.000	FK	NDB	16°03'11" S	145°39'15" W	NAT	50	50	30Oct03	
FANGATAU	339.000	FN	NDB	15°49'00" S	140°53'00" W	NAT	125	25		
HAO	371.000	HAO	NDB	18°04'44" S	140°57'58" E	NAT	200	100	16Dec11	
HIVA-OA	383.000	HV	NDB	09°46'00" S	139°01'00" W	NAT	125	100		
HUAHINE	345.000	HH	NDB	16°41'00" S	151°02'00" W	NAT	100	25		
MAKEMO	383.000	MK	NDB	16°35'00" S	143°39'00" W	NAT	100	25		
MANIHI	284.500	MH	NDB	14°26'00" S	146°04'00" W	NAT	100	25		
MAUPITI	316.000	MA	NDB	16°25'00" S	152°14'00" W	NAT	100	25		
MOOREA-TEMAE	377.500	MO	NDB	17°29'00" S	149°46'00" W	NAT	100	25		
NAPUKA	376.000	NP	NDB	14°10'00" S	141°16'00" W	NAT	150	25		
NUKU HIVA	353.000	NH	NDB	08°48'00" S	140°13'00" W	NAT	200	100		
RAIATEA	372.000	RU	NDB	16°43'00" S	151°28'00" W	NAT	100	25		

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
French Polynesia									
RAIVAVAE	372.000	AV	NDB	23°53'00" S	147°40'00" W	NAT	125	100	FI
RANGIROA	358.000	OA	NDB	14°58'00" S	147°40'00" W	ICAO	100	25	
REAO	327.500	RE	NDB	18°28'00" S	136°26'00" W	NAT	100	25	
RURUTU	282.500	RT	NDB	22°26'00" S	151°22'00" W	NAT	150	25	
TAHITI/FAAA	337.000	PW	L	17°34'00" S	149°38'00" W	ICAO	100	25	
TAHITI/URONG	305.000	FA	NDB	17°33'00" S	149°36'00" W	ICAO	150	25	
TAKAPOTO	349.000	TP	NDB	14°43'00" S	145°15'00" W	NAT	125	25	
TOTEGEGIE	341.000	MG	NDB	23°05'00" S	134°53'00" W	NAT	125	100	
TUBUAI	347.000	TB	NDB	23°22'00" S	149°31'00" W	NAT	150	25	
UA HUKA	372.000	UK	NDB	08°56'00" S	139°33'00" W	NAT	100	25	

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Hong Kong-China										
HONG KONG/CAPE D'AGU	338.000	HKG	NDB	22°12'53" N	114°15'00" E	ICAO	500	2000		
HONG KONG/CHEK LAP KOK	390.000	LC	NDB	22°17'43" N	113°53'43" E	ICAO	10	50		
HONG KONG/SEKKONG	289.000	SK	NDB	22°26'00" N	114°05'00" E	NAT	10	20	MILITARY TRAINING	

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
India									
ADARSH NAGER	468.000	SMP	NDB	25°33'33" N	076°36'06" E	NAT	100	500	FI
AGARTALA	202.000		NDB	23°45'11" N	078°51'22" E	NAT	100	50	FI 31March08
	237.000	AT	NDB	23°53'14" N	091°14'38" E	NAT		400	
AGATTI	360.000	AT	NDB	10°49'54" N	072°10'48" E	NAT			
AGRA	249.500	AG	NDB	27°09'00" N	077°58'00" E	NAT		400	MIL
	264.000	RA	L	27°08'00" N	077°56'00" E	NAT			MIL
	282.000	TJ	L	27°04'00" N	077°52'00" E	NAT			MIL
AGUADA	288.000		NDB	15°29'30" N	073°46'24" E	NAT			Ministry of Shipping
AHMEDABAD	215.000	AH	OL	23°08'29" N	072°41'59" E	NAT			
ALLAHABAD	328.000	AP	NDB	25°28'00" N	081°42'00" E	NAT		400	MIL
AMALAPURUM	192.000	APM	NDB	16°30'56" N	082°20'37" E	ICAO	50	125	AMPALAPURUM
N									
AMAR SINGH COLONY	422.000	ASC	NDB	27°20'06" N	073°42'31" E	NAT	100	500	FI
AMRITSAR	351.000	AR	NDB	31°42'31" N	074°49'00" E	NAT	100	400	
ANTERVEDI	320.000		NDB	16°19'00" N	081°43'36" E	NAT	100	50	FI Shipping
AURANGABAD	205.000	AU	NDB	19°51'38" N	075°23'55" E	NAT		400	
AZHIKOD	287.000		NDB	10°11'54" N	076°09'30" E	NAT	100		FI Shipping
BAGHDOGRA	345.000	BD	NDB	26°41'00" N	088°20'00" E	NAT		400	MIL

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
India									
BALDOTA AP	307.000	A	NDB	15°21'32" N	076°13'19" E	NAT	100	50	FI 8Dec09
BAREILY	218.000	BY	NDB	28°24'27" N	079°27'00" E	NAT		400	MIL
BARODA (VADODRA)	304.000	QZ	NDB	22°20'05" N	073°12'34" E	NAT		400	
BEAS	195.000	BE	NDB	31°33'32" N	075°20'08" E	ICAO	100		12Oct11
BELLARY	284.000	BI	NDB	15°09'22" N	076°56'29" E	NAT	100	300	Not in operation
BHOGAT	220.000	BG	NDB	21°59'59" N	069°14'03" E	NAT	100	500	Cairn energy Pvt
BHOPAL	363.000	BH	L	23°14'33" N	077°25'41" E	NAT	100	400	
BHUBANESWAR	302.000	BS	NDB	20°15'34" N	085°48'51" E	NAT	300	400	OVER SEA
BHUJ	404.000	BJ	NDB	23°17'00" N	069°40'00" E	NAT		400	MIL
BIDAR	240.000	BR	NDB	17°55'00" N	077°30'00" E	NAT		500	MIL
CALICUT	303.000	CL	NDB	11°08'28" N	075°56'56" E	NAT	100	100	
CAR NICOBAR	355.000	CN	NDB	09°09'00" N	092°49'00" E	NAT	350	400	MIL
CHANA	202.000		NDB	23°45'11" N	078°51'22" E	NAT	100	50	FI 31March08
CHANDIGARH	228.000	CG	NDB	30°40'00" N	076°47'00" E	NAT		2000	MIL
CHENNAI	228.000	MA	L	12°57'20" N	080°04'30" E	ICAO			Locator Outer
COCHIN	255.000	AL	NDB	20°01'00" N	084°03'00" E	NAT	100		FI 15Nov13

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
India									
COCHIN (NAVY)	325.000	CC	NDB	09°58'00" N	076°17'00" E	NAT		1000	
COCHIN INT	217.000	CI	L	10°05'00" N	076°20'00" E	NAT			
COIMBATORE	354.000	CB	NDB	11°01'26" N	077°02'50" E	NAT	100	400	
CUDDAPPAH	263.000	CP	NDB	14°30'47" N	078°46'20" E	NAT	100		28Jun13
DAHEJ	377.000		NDB	21°40'35" N	072°33'32" E	NAT	100		16Feb09
DAMAN	315.000	DM	NDB	20°27'13" N	072°51'10" E	NAT		125	
	406.000		NDB	20°36'01" N	071°02'09" E	NAT	100		FI 24Jan17
DATIA	344.000	DT	NDB	25°39'15" N	078°30'06" E	ICAO	150	500	DATIA
DEHRADUN	375.000	JG	NDB	30°12'24" N	078°10'28" E	NAT		40	
DELHI	202.000	DH	L	28°34'00" N	077°12'00" E	NAT			
	274.000	DP	NDB	28°35'00" N	076°59'56" E	NAT	200	400	
	303.000	PL	L	28°32'33" N	077°11'55" E	ICAO			Locator Outer
	320.000	LM	L	28°33'22" N	077°08'02" E	NAT			Locator Middle
DESSA	248.000	DS	NDB	24°16'00" N	072°12'00" E	NAT		100	not in operation
DHUBRI	305.000		NDB	26°45'09" N	089°04'28" E	NAT	100		22Aug.13-DGPS
DIBRUGARH	265.000	DBR	NDB	27°27'58" N	095°01'07" E	NAT		400	
DIMAPUR	422.000	MR	NDB	25°53'02" N	093°46'04" E	NAT		500	
DIU	307.000	DU	NDB	20°42'48" N	070°55'19" E	NAT		125	

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				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
India									
DOLPHIN' S NOSE	295.000		NDB	17°40'30" N	083°17'42" E	NAT			Ministry of Shipping
DUNDIGUL	327.000	DG	NDB	17°40'00" N	078°25'00" E	NAT		750	MIL
EAST ISLAND	313.000		NDB	13°37'48" N	093°03'00" E	NAT	100		Ministry of Shipping
FURSATGANJ	237.000		NDB	26°13'00" N	081°19'00" E	NAT	100	500	27Oct06
	334.000	FR	NDB	26°15'03" N	081°22'40" E	NAT			
GOA/DABOLIM	274.000	GO	NDB	15°23'31" N	073°53'25" E	NAT		500	MIL
GONDIA	230.000		NDB	21°31'57" N	080°17'45" E	NAT	100	400	FI 12Jan06
GOPALPUR	288.000		NDB	19°15'18" N	084°54'30" E	NAT			Ministry of Shipping
GOPNATH	299.000		NDB	21°12'12" N	072°06'36" E	NAT	100		FI As requested
GORAKHPUR	278.000	GH	NDB	26°44'00" N	083°27'00" E	NAT		400	MIL
GUWAHATI	360.000	GT	NDB	26°06'32" N	091°36'10" E	NAT		400	
	401.000	GH	L	26°02'17" N	091°33'13" E	NAT			Locator Outer
GWALIOR	390.000	GJ	NDB	26°17'00" N	078°14'00" E	NAT		400	MIL
HAZIRA	314.000		NDB	21°05'30" N	072°38'36" E	NAT	100		FI
N	395.000	HA	NDB	21°09'24" N	072°44'08" E	NAT	10	125	FI ONGC
HUBLI	402.000	HB	NDB	15°21'30" N	075°05'01" E	NAT		125	
HYDERABAD	256.000	HY	L	17°27'13" N	078°33'40" E	NAT		100	Locator Outer

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
India									
IMPHAL/TULIHAL	289.000	IM	NDB	24°45'29" N	093°53'21" E	NAT		400	
INDIRA POINT	303.000		NDB	06°45'06" N	093°49'36" E	NAT			Ministry of Shipping
INDORE	335.000	ID	NDB	22°43'47" N	075°48'36" E	NAT		400	
JAIPUR	295.000	JI	OL	26°49'48" N	075°53'48" E	NAT			
JAMMU	415.000	JA	NDB	32°40'00" N	074°50'00" E	NAT		500	MIL
JAMNAGAR	257.000	JMR	NDB	22°29'00" N	070°03'00" E	NAT		400	MIL
JAMSHEDPUR	410.000	TS	NDB	22°48'44" N	086°10'05" E	NAT	100	500	FI
JHARSUGUDA	314.000	JH	NDB	21°53'48" N	084°02'20" E	NAT		125	
JODHPUR	340.000	JO	NDB	26°15'00" N	073°02'00" E	NAT		500	MIL
JOGIGHOPA	321.000		NDB	26°13'13" N	090°34'09" E	NAT	100	750	FI
JORHAT	217.000	JT	NDB	26°43'00" N	094°09'00" E	NAT		400	MIL
KAKINADA	453.000	KGD	NDB	16°13'07" N	082°35'09" E	NAT	100	500	FI
KANDLA	335.000	KD	NDB	23°06'42" N	070°06'27" E	NAT		25	
KANPUR/CHAKERI	292.000	KA	NDB	26°25'00" N	080°24'00" E	NAT		400	MIL
KARGIL	236.000		NDB	34°31'00" N	076°10'00" E	NAT		100	FI 9Apr.99
KATI HAR	242.000	KH	NDB	25°34'02" N	087°33'21" E	NAT	100	125	

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
India									
KAVARATTI	380.000	LD	NDB	10°35'06" N	072°34'58" E	NAT			
KEATING POINT	317.000		NDB	09°15'24" N	092°46'30" E	NAT	100		Ministry of Shipping
KESHOD	282.000	KS	NDB	21°19'00" N	070°15'42" E	NAT		400	
KHAJURAHO	403.000	KJ	NDB	24°49'14" N	079°55'00" E	NAT		100	
KHAMAMPET	340.000	KM	NDB	17°14'34" N	080°08'24" E	NAT		100	
KHANJARPUR	301.000		NDB	22°15'50" N	086°59'54" E	NAT	100	750	FI DGPS
KISHANGANJ	263.000	KG	NDB	26°06'05" N	087°56'30" E	NAT		100	
KOLAI FORT	324.000		NDB	18°32'18" N	072°54'30" E	NAT			FI Shipping
KOLHAPUR	334.000	KP	NDB	16°39'53" N	074°16'57" E	NAT	100	125	
KOLKATA	293.000	CA	L	22°35'02" N	088°26'26" E	NAT			Outer L RWY01R
	385.000	DU	L	22°38'20" N	088°26'45" E	NAT	50		FI
KOTA	284.000	KO	NDB	25°09'56" N	075°50'37" E	NAT		125	freq changed to 284
KRISHNAPATNAM	297.000		NDB	14°15'12" N	080°07'42" E	NAT	100		FI As requested
KULLU-MANALI	334.000	BNR	NDB	31°52'54" N	077°09'06" E	NAT		100	
KURNOOL AIRPORT	430.000	A	NDB	15°42'52" N	078°09'25" E	NAT	100	500	
KURUKSHETRA	310.000	KR	NDB	29°59'43" N	076°52'43" E	NAT	100	500	Holiday Buidwell

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
India									
MUMBAI HIGH BPA	391.000	BPA	NDB	19°12'48" N	072°06'44" E	NAT	100	125	FI
MUMBAI HIGH BPB	371.000	BPB	NDB	19°08'43" N	072°07'01" E	NAT	100	125	FI
MUMBAI HIGH HEERA	203.000	WIH	NDB	18°34'54" N	072°14'21" E	NAT	100	125	FI
MUMBAI HIGH ICP	422.000	ICP	NDB	19°20'57" N	071°18'18" E	NAT	100	125	FI
MUMBAI HIGH KLQ	391.000	KLQ	NDB	19°31'42" N	071°18'19" E	NAT	100	125	FI
MUMBAI HIGH NEELAM	449.000	NLM	NDB	18°42'29" N	072°20'22" E	NAT	100	125	FI
MUMBAI HIGH NQO	217.000	NQO	NDB	19°34'24" N	071°21'52" E	NAT	100	125	FI
MUMBAI HIGH PRAGATI	317.000	PGT	NDB	20°20'11" N	072°01'23" E	NAT	100	125	FI
MUMBAI HIGH R12	443.000	RTW	NDB	18°16'27" N	072°22'47" E	NAT	100	125	FI
MUMBAI HIGH SAGAR	287.000	SLX	NDB	19°28'41" N	071°46'39" E	NAT	100	125	FI
MUMBAI HIGH SAGARUDAY	217.000	UDY	NDB	19°16'39" N	071°25'44" E	NAT	100	125	FI
MUMBAI HIGH SCA	360.000	SCA	NDB	19°26'06" N	071°23'28" E	NAT	100	125	FI
MUMBAI HIGH SHQ	436.000	SHQ	NDB	19°16'39" N	071°25'44" E	NAT	100	125	FI
MUMBAI HIGH SLQ	384.000	SLQ	NDB	19°22'25" N	071°21'39" E	NAT	100	125	FI
MUMBAI HIGH TAPTI	299.000	TPT	NDB	20°36'01" N	072°02'09" E	NAT	100	125	FI
MUMBAI HIGH WIN	399.000	WIN	NDB	19°35'09" N	071°19'34" E	NAT	100	125	FI

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Location	Frequency	ID	Equip	Coordinates		CAT	Cover	Power	Remark
	kHz			Latitude	Longitude				
1	2	3	4	5	6	7	8	9	
India									
MUMBAIHIGH	416.000		NDB	19°20'02" N	072°01'12" E	NAT			BG Exploaration
MUMBAIHNORTH	243.000		NDB	19°31'46" N	071°18'05" E	NAT			Sundowner
MUMBAIHSOUTH	267.000		NDB	19°22'25" N	071°21'37" E	NAT			Sundowner
NADIA	320.000		NDB	23°24'48" N	088°23'15" E	NAT	100		FI 4Sep14
NAGAON	321.000		NDB	26°36'46" N	092°50'58" E	NAT	100	750	1Sep.14
NAGAPATNAM	323.000		NDB	10°45'54" N	079°51'06" E	NAT	100		FI As requested
NAGPUR	217.000	NG	L	21°02'06" N	079°05'33" E	NAT		25	Locator Outer
NAINITAL/PANTNAGAR	400.000	HW	NDB	29°01'52" N	089°28'25" E	NAT		100	
OKAH	300.000		NDB	23°28'36" N	069°04'12" E	NAT			FI Shipping
PANDIAN TIVU	285.000		NDB	08°47'06" N	078°11'54" E	NAT	100		FI As requested
PARADIP	290.000		NDB	20°15'18" N	086°39'30" E	NAT			FI Shipping
PATHANKOT	393.000	PK	NDB	32°14'00" N	075°38'00" E	NAT		300	MIL
PONDICHERRY	315.000		NDB	11°54'54" N	079°49'54" E	NAT			Ministry of Shipping
	385.000	OM	NDB	11°57'58" N	079°48'35" E	NAT			
PORBANDAR	293.000		NDB	21°37'18" N	069°37'12" E	NAT			Ministry of Shipping
PORT BLAIR	390.000	PA	NDB	11°40'19" N	092°43'32" E	NAT			FI
	397.000	PBR	L	11°40'39" N	092°44'49" E	NAT		25	

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
India									
PUNE	381.000	PO	NDB	18°35'00" N	073°54'00" E	NAT		2500	MIL
PUTTAPARTHY	241.000	SAI	NDB	14°09'00" N	077°47'00" E	NAT			
RAIGARH	247.000		NDB	21°56'25" N	083°19'54" E	NAT	100	125	12Jan06
RAJAHMUNDRY	373.000	SY	NDB	16°28'37" N	082°06'00" E	NAT			FI Cairn Energy
RAJHMUNDRY	366.000	RY	NDB	17°06'35" N	081°49'12" E	NAT		125	FI
RAJKOT	329.000	RK	NDB	22°18'39" N	070°47'11" E	NAT		500	
RALHUPUR VARANASI	310.000		NDB	25°15'04" N	083°01'53" E	NAT	100	750	5Oct11
RAMESHWARAM	293.000	A	LO	09°17'02" N	079°18'32" E	NAT	100	500	DGPS
RANCHI	285.000	RC	NDB	23°19'01" N	085°19'19" E	NAT		300	
RATNAGIRI	308.000		NDB	16°59'12" N	073°16'24" E	NAT			Ministry of Shipping
ROURKELA	384.000	RRK	NDB	22°16'00" N	084°49'00" E	NAT		80	not in operation
SAGAR ISLAND	318.000		NDB	21°39'24" N	088°02'54" E	NAT			Ministry of Shipping
SALEM	241.000	SL	NDB	11°46'57" N	078°03'39" E	NAT		125	
SARSWA	298.000	SP	NDB	30°00'00" N	077°26'00" E	NAT		400	MIL
SHILLONG/BARAPANI	320.000	BR	NDB	25°42'22" N	091°58'33" E	NAT		100	
SHIRPUR	368.000	SP	NDB	21°19'44" N	074°57'39" E	NAT			FI Agee Gold

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
India									
SHOLAPUR	345.000	SO	NDB	17°37'35" N	075°56'06" E	NAT	100	100	FI 1Sep08
SILCHAR	351.000	KU	NDB	24°55'00" N	092°59'00" E	NAT		400	MIL
SINDHUDURG	475.000	SI	NDB	16°00'12" N	073°31'58" E	ICAO	100	500	
SONGADH	358.000	SG	NDB	21°10'03" N	073°33'57" E	NAT		400	
SRINAGAR	220.000	SG	NDB	33°59'00" N	074°47'00" E	NAT		400	MIL
SURATKAL	320.000		NDB	13°00'12" N	074°47'24" E	NAT			Ministry of Shipping
TAKHAT PURA	443.000	TPR	NDB	25°11'17" N	074°37'36" E	NAT	100	500	FI
TAPTI	422.000		NDB	20°36'00" N	072°02'09" E	NAT	100		FI 3Jan2012
TEZU	416.000	TJ	NDB	27°55'00" N	096°10'00" E	NAT		80	
TIRUCHCHIRAPALLI	307.000	TR	NDB	10°45'00" N	078°41'18" E	NAT	100	400	
TRIVANDRUM	317.000	TD	L	08°25'41" N	076°58'27" E	NAT		100	Locator Outer
TURA	378.000		NDB	25°39'00" N	090°20'00" E	ICAO	100		As requested
TUTICORIN	376.000	TH	NDB	08°43'32" N	078°01'33" E	NAT			FI
UDAIPUR	384.000	LU	NDB	24°37'17" N	073°56'44" E	NAT	100	300	
UTTAN	286.000		NDB	19°16'30" N	072°46'48" E	NAT	100		24Dec02
VARANASI	222.000	BN	NDB	25°26'45" N	082°50'58" E	NAT	100	500	

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
India									
VIJAYANAGAR	247.000		NDB	15°10'00" N	076°38'00" E	NAT	100	125	20May05
VIJAYAWADA	393.000	BZ	NDB	16°31'26" N	080°47'17" E	NAT		400	
VIKARABAD	321.000	VB	NDB	17°20'04" N	077°52'56" E	NAT		200	

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Indonesia									
AMAHAI	278.000	AM	NDB	03°20'58" S	128°55'59" E	NAT	50	100	
AMBON/PATTIMURA	340.000	OH	NDB	03°42'50" S	128°05'31" E	NAT	300	750	
AMPENAN	330.000	GA	NDB	08°32'00" S	116°04'00" E	NAT	150	750	
ATAMBUA/HALIWEN	300.000		NDB	09°20'00" S	124°54'00" E	NAT	50	100	
BADE/WAKE	245.000	BE	NDB	07°10'00" S	139°34'00" E	NAT	100		
BALI/NGURAH RAI	230.000	OR	NDB	08°44'39" S	115°10'26" E	NAT	300	2500	
BALIKPAPAN/SEPINGGAN	365.000	OL	NDB	01°15'07" S	116°54'39" E	NAT	150	750	
BANDA ACEH/ISKANDAR	330.000	NZ	NDB	05°31'44" N	095°25'09" E	NAT	150	750	
BANDANEIRA/P. BANDA	372.000	BN	NDB	04°31'00" S	129°55'00" E	NAT		100	
BANDAR LAMPUNG	290.000	TF	NDB	05°14'31" N	105°10'32" E	NAT	50	100	FI OP
BANDJARMASIN/SYAMSUDIN	390.000	OU	NDB	03°26'10" S	114°45'13" E	ICAO	300	2800	
BANDUNG	205.000	YY	LOC	06°53'36" S	107°33'14" E	ICAO	100	500	
BANDUNG/HUSEIN SASTR	300.000	OY	NDB	06°55'24" S	107°38'52" E	NAT	150	750	
BATAM/HANG NADIM	370.000	BM	NDB	01°07'16" S	104°06'38" E	NAT	100	500	
BATU RAJA/GATOT SUBROTO	357.000	BR	NDB	04°29'29" S	104°24'06" E	NAT	50	100	FI OP

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Location 1	Frequency kHz 2	ID 3	Equip 4	Coordinates		CAT 6	Cover 7	Power 8	Remark 9
				Latitude 5	Longitude				
Indonesia									
BAU-BAU/BETOAMBARI	274.000	BR	NDB	05°31'00" S	122°33'00" E	NAT	50	100	FI OP
BENGKALIS/SEI PAKNING	305.000	SP	NDB	01°20'42" S	102°09'25" E	NAT	50	50	FI OP private
BENGKULU/FATMAWATI	210.000	PB	NDB	03°51'40" S	102°20'21" E	NAT	50	100	FI OP
BERAU/KALIMARAU	232.000	KM	NDB	02°09'37" N	117°26'05" E	NAT	50	50	FI OP
BIAK/FRANSKAISEPO	230.000	ZM	NDB	01°10'55" S	136°05'41" E	NAT	250	1500	
BIMA/S.M. SALAHUDIN	223.000	PO	NDB	08°32'23" S	118°41'26" E	NAT	50	100	FI OP
BINTUNI/STENKOL	348.000	BI	NDB	02°06'00" S	133°31'00" E	NAT	50	100	
BOJAWA/TURELELO SOA	281.000	BW	NDB	08°47'00" S	120°57'00" E	NAT	100	100	FI OP
BONTANG	300.000	BG	NDB	00°07'00" S	117°28'00" E	NAT	50	100	
BULA/PULAU SERAM	335.000	PB	NDB	03°06'24" S	130°30'25" E	NAT			
BUNDUNG	205.000	YY	NDB	06°53'36" S	107°33'14" E	ICAO	100	500	
BUNTOK/SANGU	217.000	BK	NDB	01°40'09" S	114°53'52" E	NAT	50	100	
BUNYU	220.000	BU	NDB	03°28'00" N	117°51'00" E	NAT	50	100	
BUOL/POGOGUL	260.000	BB	NDB	01°06'00" N	121°25'00" E	NAT	50	100	
CEPU	220.000	CU	NDB	07°08'00" S	111°30'00" E	NAT	50	100	
CILACAP/TUNGGUL WULUNG	235.000	CP	NDB	06°45'22" S	108°32'18" E	NAT	50	100	

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Indonesia									
CIREBON/CAKRABHUWANA	276.000	PG	NDB	06°45'19" S	108°32'20" E	NAT	100	100	
CIREBON/PENGGUNG	365.000	CA	NDB	06°41'52" S	108°33'13" E	NAT	100	100	
CUPU CUPU	202.000	UU	NDB	02°09'00" S	115°24'00" E	NAT	50	100	
CURUG/BUDIARTO	400.000	TN	NDB	06°17'13" S	106°34'54" E	NAT	50	100	FI OP
DATAH DAWAI	290.000	TG	NDB	00°47'00" S	114°34'00" E	NAT	50	100	
DOBO/PULAU ARU	305.000	DO	NDB	05°46'34" S	134°12'72" E	NAT	50	100	FI OP
DUMAI/PINANG KAMPAI	343.000	DM	NDB	01°53'00" N	102°16'00" E	NAT	50	100	
ENAROTALI	318.000	ZL	NDB	03°36'00" S	136°23'00" E	NAT	50	100	
ENDE	350.000	DE	NDB	08°50'52" S	121°39'54" E	NAT	50	50	
FAK-FAK/TOREA	380.000	FA	NDB	02°56'00" S	132°13'00" E	NAT	50	100	
GALELA/GAMARMALAMO	201.000	GL	NDB	01°16'00" N	097°37'00" E	NAT	50	100	FI OP
GORONTALO/DJALALUDDIN	285.000	NN	NDB	00°38'41" N	122°51'02" E	NAT	50	50	
GUNUNG SITOLI	244.000	GI	NDB	01°16'00" S	097°37'00" E	NAT	50	100	
HALMAHERA TIMUR/BULI	206.000	BL	NDB	00°55'07" N	128°22'51" E	NAT	50	100	FI OP
JAKARTA/HALIM	215.000	AL	NDB	06°15'54" S	106°53'14" E	ICAO	150	750	
JAKARTA/SOEKARNO HATTA	242.000	CR	NDB	06°05'14" S	106°43'21" E	NAT	100	150	FI OP

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Indonesia	258.000	CL	NDB	06°07'38" S	106°39'39" E	NAT	100	150	FI OP
	282.000	GR	NDB	06°10'25" S	106°33'53" E	NAT	100	150	FI OP
	324.000	GL	NDB	06°11'18" S	106°31'37" E	NAT	100	150	FI OP
JAMBI/SULTAN THAHA	365.000	NX	NDB	01°38'09" S	103°38'47" E	NAT	200	1000	
JAYAPURA/SENTANI	395.000	ZN	NDB	02°34'00" S	140°31'00" E	NAT	100	500	
JAYAWIJAYA/WAMENA	222.000	ZW	NDB	04°06'02" S	138°57'23" E	NAT	50	100	FI
KAIMANA/UTAROM	310.000	ZV	NDB	03°38'00" S	133°41'00" E	NAT	50	100	FI OP
KALIDJATI	385.000	OZ	NDB	10°10'00" S	107°41'00" E	NAT	50	100	MIL
KAO KUAMBANG	382.000	KU	NDB	01°12'00" S	127°53'00" E	NAT	50	100	
KARIMUN JAWA	336.000	KJ	NDB	05°48'04" S	110°28'40" E	NAT	100	150	
KENDARI/HALUOLEO	215.000	NI	NDB	04°04'35" S	122°25'25" E	NAT	50	50	
KEPI/MAPPI	210.000	ZK	NDB	06°40'00" S	139°27'00" E	NAT	50	100	
KEPULAUAN ARU/SIONUDAL	291.000	AR	NDB	06°34'38" S	134°08'44" E	NAT	50	100	FI MILITARY
KERINCI/ DEPATI	201.000	KC	NDB	02°06'00" S	101°22'00" E	NAT	50	100	
KETAPANG/ RAHAI	333.000	KP	NDB	01°49'04" S	109°57'44" E	NAT	50	100	
KISAR/JOHN BECKER	220.000	IR	NDB	08°00'58" S	127°12'20" E	NAT	50	100	FI
KOLAKA/SANGIA NIBANDERA	260.000	PA	NDB	04°18'42" S	121°36'19" E	NAT	50	100	

Location 1	Frequency kHz 2	ID 3	Equip 4	Coordinates		CAT 6	Cover 7	Power 8	Remark 9
				Latitude 5	Longitude				
Indonesia									
KOTA BARU / GUSTI	347.000	SN	NDB	03°17'00" S	116°19'00" E	NAT	50	100	FI
KUPANG/ELTARI	385.000	OK	NDB	10°10'40" S	123°39'49" E	NAT	200	3000	
LABUAN BAJO/KOMODO	238.000	LB	NDB	08°29'09" S	119°53'08" E	NAT	50	100	FI
LABUHA/USMAN SADIK	307.000	LA	NDB	00°38'19" S	127°29'03" E	NAT	50	100	
LANGGUR/DAMATUBUN	335.000	TB	NDB	05°39'60" S	132°43'60" E	NAT			FI
LARANUKA/GEWAYENTANA	285.000	LN	NDB	08°21'00" S	122°58'00" E	NAT	50	100	FI
LARAT/LIWUR BUNGA	329.000	LR	NDB	07°07'39" S	131°46'03" E	NAT	50	50	FI
LHOK SEMAWE	335.000	LW	NDB	04°51'00" N	098°08'00" E	NAT	50	100	
LHOK SUKON	222.000	LS	NDB	05°04'00" S	097°18'00" E	NAT	100	150	
LONG AMPUNG/KRAYAN	227.000	LO	NDB	01°03'00" N	114°58'00" E	NAT	50	100	FI
LONG BAWAN/YUVAI	356.000	LN	NDB	03°53'00" N	115°42'00" E	NAT	50	100	
LUBUK LINGGAU/SILAMPARI	240.000	LU	NDB	03°16'45" S	102°54'55" E	NAT	50	50	FI
LUWUK/SYUKURAN AMINUDDIN	250.000	LK	NDB	01°02'29" S	112°46'17" E	NAT	50	100	
MADIUN/LSWAHYUDI	315.000	AR	NDB	07°38'00" S	111°26'00" E	NAT	50	100	FI
MAKASAR/HASANUDDIN	375.000	OJ	NDB	05°04'57" S	119°31'08" E	NAT	500	3000	FI
MALANG/ABDUL RAHMAN	342.000	ML	NDB	07°55'49" S	112°42'42" E	NAT	50	100	FI

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Indonesia									
MAMASA/SUMARORONG	439.000	RR	NDB	03°08'51" S	119°18'15" E	NAT	50	100	FI
MAMUJU/TAMPA PADANG	235.000	MU	NDB	03°02'00" S	119°49'16" E	NAT	50	100	FI
MANADO/SAMRATULANGI	255.000	MD	NDB	01°28'51" N	124°50'19" E	NAT	500	3000	FI
	290.000	PN	LO	01°29'37" N	124°54'34" E	NAT	25	50	
MANGOLE/DOFA	285.000	NI	NDB	01°47'00" S	125°09'00" E	NAT	50	100	FI
MANOKWARI/KEBAR	389.000	KB	NDB	00°48'00" S	133°02'00" E	NAT	50	100	FI
MANOKWARI/RENDANI	207.000	ZQ	NDB	00°53'34" S	134°03'00" E	NAT	50	100	
MASAMBA/ANDI JEMMA	244.000	MA	NDB	02°33'00" S	120°22'00" E	NAT	50	100	FI
MATAK/TAREMPA	329.000	MK	NDB	03°12'04" N	106°15'44" E	NAT	50	100	FI
MAUMERE/FRANS SEDA	250.000	NO	NDB	08°38'16" S	122°14'15" E	NAT	100	750	
MEDAN/POLONIA	375.000	ON	NDB	03°34'06" N	098°40'22" E	ICAO	300	2800	
MELAWI/NANGAPINOH	233.000	NH	NDB	00°22'00" S	111°45'00" E	NAT	50	100	FI
MELONGUANE/TALAUD	215.000	MG	NDB	04°30'00" N	126°42'00" E	NAT	50	100	
MERAUKE/MOPAH	253.000	ZP	NDB	08°23'56" S	140°52'59" E	NAT	100	2800	
MEULABOH/ CUT NYAK	200.000	MH	NDB	04°15'00" N	096°13'00" E	NAT	50	100	
MOROTAI/PITU	295.000	OX	NDB	02°02'31" N	128°19'27" E	NAT	50	50	FI

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Indonesia									
MUARA BADAK/PUJUNGAN	394.000	BD	NDB	00°18'26" S	117°25'54" E	NAT	50	50	FI
MUARA TEWEH/BERINGIN	242.000	OA	NDB	00°56'00" S	114°53'00" E	NAT	50	100	
MUKO-MUKO	249.000	MO	NDB	02°33'00" S	101°06'00" E	NAT	50	100	
MULIA	314.000	AZ	NDB	03°44'00" S	135°57'00" E	NAT	100	100	
MUNA/SUGIMANURU	348.000	MN	NDB	04°48'00" S	122°36'00" E	NAT	50	100	FI
MUTING	203.000	MG	NDB	07°20'00" S	140°33'00" E	NAT	100		
NABIRE/DOUW	242.000	ZR	NDB	03°22'00" S	135°30'00" E	NAT	100	100	
NATUNA/ RANAI	373.000	RN	NDB	03°54'39" N	108°23'04" E	NAT	50	100	
PADANG SIDEMPUAN	233.000	IG	NDB	01°23'00" N	099°27'00" E	NAT	50	100	FI
PADANG/TABING	295.000	OQ	NDB	00°55'31" S	100°21'26" E	NAT	100	750	off
	325.000	QQ	L	00°54'19" S	100°21'04" E	NAT	50	100	off
PALANGKA RAYA/TJILIK	250.000	FK	NDB	02°13'31" S	113°56'43" E	NAT	50	100	
PALEMBANG SULT. MAHMUD	380.000	WW	L	02°54'38" S	104°46'35" E	NAT	200	1000	
	385.000	OW	NDB	02°54'19" S	104°42'56" E	NAT	50	80	
PALU/ MUTIARA	270.000	OP	NDB	00°55'00" S	119°54'24" E	NAT			off
PANGANDARAN /CIAMIS	357.000	NW	NDB	07°42'14" S	108°29'21" E	NAT	50	100	FI
PANGKAL PINANG	260.000	OI	NDB	02°09'24" S	106°08'30" E	NAT	200	1000	

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Indonesia									
PANGKALAN BUN	238.000	PN	NDB	02°42'22" S	111°40'02" E	NAT	50	100	
PASIR PANGARAIAN	238.000	PP	NDB	00°50'00" N	100°22'00" E	NAT	50	100	
PEGUNUNGAN/OKSIBIL	342.000	ZX	NDB	04°50'42" S	140°34'42" E	NAT	50	100	
PEKANBARU/ SUL. SYARIF	350.000	NW	NDB	00°27'59" N	101°26'13" E	NAT	300	1000	
PELABUHAN RATU	270.000	PR	NDB	07°30'00" S	106°33'00" E	NAT			closed
PELALAWAN RIAU/SHSN	262.000	PN	NDB	00°30'17" N	101°55'22" E	NAT	50	50	FI
PONDOK CABE	225.000	CB	NDB	06°16'05" S	104°48'12" E	NAT	50	100	
PONTIANAK/SUPADIO	245.000	AT	NDB	00°08'33" S	109°24'18" E	NAT	100	750	
POSO/ KASIGUNCU	310.000	DF	NDB	01°23'00" S	120°44'33" E	NAT	50	100	
PULAU BURU SELAAN/NAMROLE	236.000	RE	NDB	03°51'25" S	126°42'19" E	NAT	50	100	FI
PULAU BURU/NAMLEA	290.000	NA	NDB	03°51'25" N	000°12'64" E	NAT	50	100	FI
PULAU PAGERUNGAN	282.000	PGR	NDB	06°57'24" S	115°55'43" E	NAT	50	50	FI PRIVATE
PULAU TELLO/LASONDRE	207.000	BU	NDB	00°01'11" N	098°18'03" E	NAT	50	100	FI
PURWOKERTO/WIRASABA	410.000	WA	NDB	07°27'00" S	109°25'00" E	NAT	50	100	FI MILITARY
PUTUSSIBAU/PANGSUMA	360.000	PB	NDB	00°50'21" N	112°56'03" E	NAT	50	100	
RENGAT/JAPURA	280.000	AD	NDB	00°20'59" S	102°20'15" E	NAT	50	100	

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Indonesia									
RUTENG/ FRANS SL	210.000	RG	NDB	08°35'58" S	120°28'48" E	NAT	50	100	
SABANG/ MAIMUM S	310.000	WE	NDB	05°52'00" N	095°20'00" E	NAT	50	100	
SABU/TARDAMU	270.000	TU	NDB	10°50'00" S	121°50'00" E	NAT	50	100	FI
SAMARINDA/TEMINDUNG	404.000	TG	NDB	00°28'55" S	117°09'25" E	NAT	50	50	FI
SAMPIT/H. ASAN	305.000	SP	NDB	02°30'15" S	122°58'42" E	NAT	50	50	FI
SANANA/ EMALAMO	397.000	AS	NDB	02°05'41" S	125°57'50" E	NAT	50	100	
SANGATTA/ SANGKIMAH	330.000	SA	NDB	00°29'00" S	117°30'00" E	NAT	50	100	
SARMI/MARARENA	200.000	SI	NDB	03°37'36" S	116°22'07" E	NAT	50	100	FI
SELAYAR/H. AROEPPALA	337.000	SL	NDB	07°01'21" S	113°53'07" E	NAT	50	100	FI
SEMARANG/AHMAD YANI	350.000	OC	NDB	06°58'55" S	110°22'35" E	NAT	200	1000	
SERUI/SUDJARWO	370.000	ZU	NDB	05°41'00" S	139°23'00" E	NAT	100	100	
SIBOLGA/PINANG SORI	215.000	SK	NDB	01°33'22" N	098°53'39" E	NAT	50	100	
SINABANG/LASIKIN	398.000	SG	NDB	02°24'33" N	096°19'33" E	NAT	50	50	FI
SINGKAWANG II	210.000	NI	NDB	01°05'04" S	109°41'42" E	NAT	50	100	
SINTANG/SUSILO	405.000	SG	NDB	00°03'48" N	111°28'24" E	NAT	50	100	
SIPORA/ ROKOT	219.000	BR	NDB	02°05'50" S	099°42'14" E	NAT	50	100	

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Indonesia									
SOLO/ ADI SUMARMO	255.000	SO	NDB	07°30'44" S	110°44'48" E	NAT	150	200	
SORONG/ JEFFMAN	389.000	ZO	NDB	00°55'32" S	131°07'17" E	NAT	50	100	OFF
SULAWESI SELATAN	205.000	SA	NDB	02°31'05" S	121°21'44" E	NAT	50	50	FI PRIVATE
SUMBAWA/SMK	305.000	NQ	NDB	08°29'18" S	117°24'52" E	NAT	100	750	
SUMBAWA/SULTAN MK	404.000	SM	NDB	08°29'17" S	117°24'50" E	NAT	50	100	FI
SUMENEP/TRUNOJOYO	200.000	MP	NDB	07°01'24" S	113°53'29" E	NAT	50	50	FI
SUNGAI PENUH	201.000	KC	NDB	02°06'00" S	101°22'00" E	NAT	50	100	
SURABAYA/ JUANDA	325.000	SB	NDB	07°23'10" S	112°46'46" E	NAT			OFF
	400.000	WR	L	07°21'58" S	112°42'09" E	NAT			OFF
TAHUNA/ NAHA	400.000	TA	NDB	03°43'00" N	125°25'00" E	NAT	50	100	
TAMBOLAKA/WAIKABUBAK	201.000	WK	NDB	09°24'49" S	119°14'57" E	NAT	50	100	FI
TANA TORAJA/PONGTIKU	401.000	MK	NDB	03°02'33" S	119°49'17" E	NAT	50	100	FI
TANAH GROGOT KALTIM	202.000	TO	NDB	01°52'00" S	116°30'00" E	NAT	50	100	FI
TANAH MERAH/BD	295.000	ZH	NDB	06°06'07" S	140°16'00" E	NAT	50	100	
TANJUNG BALAI KARIMUN SB	410.000	TG	NDB	01°30'00" N	103°23'00" E	NAT	50	100	FI
TANJUNG KARANG/BRANTI	290.000	TF	NDB	05°15'00" S	105°11'00" E	NAT	100	750	

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Indonesia									
TANJUNG PANDAN/ HAS	285.000	ND	NDB	02°45'15" S	107°45'04" E	NAT	150	750	
TANJUNG PINANG/RAJA	385.000	TI	NDB	00°65'12" N	104°31'36" E	NAT	150	750	
TANJUNG SANTAN	210.000	TT	NDB	00°05'35" S	117°26'19" E	NAT	50	100	
TANJUNG SELOR/TANJUNG H	319.000	GN	NDB	02°50'00" N	117°54'00" E	NAT	50	100	FI
TARAKAN/ JUWATA	398.000	OT	NDB	03°19'34" N	117°34'14" E	NAT	100	750	
TEMINABUAN	325.000	ZI	NDB	01°26'00" S	132°01'00" E	NAT	100	100	
TERNATE/ SULTAN	265.000	TR	NDB	00°49'51" N	127°22'45" E	NAT	50	100	
TIMIKA/ MOZES	300.000	ZF	NDB	04°32'08" S	136°53'24" E	ICAO	250	500	
TOLI-TOLI TALOS	370.000	TO	NDB	01°08'00" N	120°18'00" E	NAT	50	100	NIMP
WAGHETE DEIYAI	375.000	ZG	NDB	04°02'00" S	136°25'00" E	NAT	50	100	
WAINGAPU/UMBU	295.000	NR	NDB	09°40'14" S	120°17'58" E	NAT	100	750	
WAKATOBI/MATAHORA	318.000	WI	NDB	05°17'26" S	123°38'10" E	NAT	50	50	FI
YOGYAKARTA/ADI SUTJIPTO	270.000	OF	NDB	07°47'04" S	110°26'03" E	NAT	300	1000	FI

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Iran									
ABADAN	224.000	MM	L	30°20'00" N	048°15'00" E	NAT	50	80	
	256.000	JY	NDB	30°25'00" N	048°11'00" E	NAT	100	500	
AGHAJARI	365.000	AJ	NDB	30°44'00" N	049°41'00" E	NAT			
AHWAZ	245.000	MM	L	00°00'00" N	000°00'00" W	NAT	50		NIMP
	264.000	AZ	NDB	31°21'00" N	048°45'00" E	NAT			
BABOLSAR	353.000		NDB	36°41'00" N	052°43'00" E	NAT			
BANDAR ABBAS	250.000	BND	L	27°13'00" N	056°22'00" E	ICAO	25	500	
BANDAR LENGEH	408.000	LEN	NDB	26°33'00" N	054°52'00" E	NAT	200	400	
BIRJAND	405.000	BJ	NDB	32°54'00" N	059°13'00" E	NAT	100	1000	
BUSHEHR	341.000	BUZ	NDB	28°57'00" N	050°49'00" E	NAT	200	1000	
DASHTANAZ	362.000	DNZ	NDB	31°23'00" N	055°30'00" E	NAT	50	80	
DEHNAMAK	346.000	DN	NDB	35°15'00" N	052°44'00" E	ICAO	300	1000	
ESFAHAN	337.000	IS	L	32°37'00" N	051°40'00" E	ICAO	150		
	362.000	MM	NDB	32°38'00" N	051°48'00" E	NAT	50	80	NIMP
HAMADAN	317.000	HM	NDB	34°52'00" N	048°32'00" E	NAT	200	500	
IRANSHAHR	267.000		NDB	27°12'00" N	060°42'00" E	NAT	100	100	
KALALEH	325.000	KLH	NDB	37°22'00" N	055°29'00" E	NAT	150	400	

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Iran									
KERMAN	290.000	RM	NDB	30°15'00" N	056°58'00" E	NAT	150	1000	
KERMANSHAH	264.000	MM	L	34°10'00" N	047°10'00" E	NAT	50	80	
	382.000	KS	NDB	34°17'00" N	047°18'00" E	NAT	100	1000	
KHARG	325.000	KHG	NDB	29°15'00" N	050°19'00" E	NAT	150		
LAVAN	310.000	LD	NDB	26°48'00" N	053°23'00" E	NAT		600	HJ
MASHHAD	372.000	MM	L	36°10'00" N	048°10'00" E	NAT	50	80	
	385.000	MS	NDB	36°15'00" N	048°17'00" E	NAT	150	1000	
MASJED SOLEIMAN	391.000	MIS	NDB	31°58'00" N	049°15'00" E	NAT	150		
NOSHAHR	260.000	NS	NDB	36°39'00" N	051°31'00" E	NAT	150	500	
PARS ABAD	388.000	MM	L	39°37'00" N	047°51'00" E	NAT	50	80	NIMP
	413.000	PAD	NDB	39°35'00" N	047°58'00" E	NAT	100		NIMP
RAMSAR	332.000	RR	NDB	36°54'00" N	049°36'00" E	NAT	100	100	OP 317
RASHT	393.000	RST	NDB	37°19'00" N	049°36'00" E	NAT	150	400	
REZAIYEH	370.000	RH	NDB	37°40'00" N	045°04'00" E	NAT	100	1000	
RUDESHUR	275.000	RU	NDB	35°27'00" N	050°53'00" E	NAT	300	500	
SABZEVAR	255.000	SB	NDB	36°12'00" N	057°42'00" E	NAT	150	400	
SANANDAJ	366.000	SN		35°19'00" N	047°00'00" E	NAT	200	500	

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Iran									
SAVEH	408.000	SV	NDB	35°00'00" N	050°22'00" E	NAT	150	1000	
SHAHROKHI	329.000	SY	NDB	35°11'00" N	048°41'00" E	NAT			
SHIRAZ	205.000	SR	L	29°32'00" N	052°40'00" E	ICAO	25	1000	
TABRIZ	300.000	TZ	NDB	38°08'00" N	046°15'00" E	ICAO	100	1000	
	348.000	MM	L	38°05'00" N	046°18'00" E	NAT			
TEHRAN	358.000	KZ	NDB	35°30'00" N	051°22'00" E	NAT	100	500	OP AT KAHRIZAK
	380.000	MM	L	35°41'00" N	051°20'00" E	ICAO	25	80	
	397.000	AA	NDB	35°38'00" N	051°25'00" E	NAT	50	80	OP AT ALIABAD
TEHRAN/HAFTE-TIR	373.000		L	35°41'00" N	051°22'00" E	ICAO	25		
UROMIYEH	370.000	UMH	NDB	37°40'00" N	045°03'00" E	NAT		500	
VAHDATI	293.000	VH	NDB	32°26'00" N	048°23'00" E	NAT	300		
VARAMIN	380.000	VR	NDB	35°20'00" N	051°38'00" E	NAT	300	1000	
YAZD	402.000	YZ	NDB	31°56'00" N	054°23'00" E	NAT	100	1000	
ZAHEDAN	224.000	ZD	NDB	29°28'00" N	060°53'00" E	NAT	150	1000	

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Iraq									
BAGHDAD	277.000	BD	L	33°20'00" N	044°10'00" E	ICAO	25		
	290.000	BL	L	33°20'00" N	044°19'00" E	ICAO	25	50	
	347.500	BG	L	33°11'00" N	044°17'00" E	ICAO	25	50	
	360.000	BH	L	33°10'00" N	044°17'00" E	ICAO	25		
	394.000	YIA	NDB	33°20'00" N	044°19'00" E	ICAO	300	750	NIMP
BASRAH	277.000	BAS	L	30°33'00" N	047°49'00" E	ICAO	25		
	322.600	BO	L	30°33'00" N	047°49'00" E	ICAO	25		
	347.700	BAN	L	30°33'00" N	047°47'00" E	ICAO	25	25	
	373.000	BS	L	30°33'00" N	047°47'00" E	ICAO		25	
MANDALI	331.000	BE	NDB	33°44'00" N	045°32'00" E	ICAO	50	80	
SHATRA	367.000	ST	NDB	31°30'00" N	046°13'00" E	NAT			

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Japan									
AGUNI	268.000	AN	NDB	26°35'00" N	127°14'00" E	NAT		25	
AICHI	397.000	NG	NDB	35°08'00" N	136°59'00" E	NAT		15	
AKAN	221.000	KQ	L	43°08'00" N	144°09'00" E	NAT		20	
AKENO	380.000	AK	NDB	34°32'00" N	136°42'00" E	NAT		50	19Dec13
AOMORI	340.000	MR	NDB	40°45'00" N	140°42'00" E	NAT		500	
ASAHIKAWA	334.000	AW	NDB	43°36'00" N	142°29'00" E	NAT		100	
ATSUGI	263.000	AG	NDB	35°27'00" N	139°28'00" E	NAT		50	
CHICHIJIMA	257.000	CI	NDB	27°05'00" N	142°13'00" E	NAT		100	JSDF
CHIGASAKI	278.000	LW	NDB	35°19'00" N	139°24'00" E	NAT		100	
CHITOSE	347.000	CH	L	42°40'00" N	141°41'00" E	ICAO	150	400	
DAIGO	225.000	GO	NDB	36°46'00" N	140°23'00" E	NAT		500	
EDA	357.000	RB	NDB	35°33'00" N	139°33'00" E	NAT		100	
ERABU	398.000	ON	NDB	27°26'00" N	128°43'00" E	NAT		500	
FUKUE	263.000	FU	NDB	32°40'00" N	128°50'00" E	ICAO		100	
FUKUI	400.000	FQ	NDB	36°10'00" N	136°13'00" E	NAT		100	

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Japan									
FUKUOKA/ITAZUKI	203.000	FO	NDB	33°40'00" N	130°24'00" E	NAT	100	100	
HACHIJO JIMA	340.000	HC	NDB	33°07'00" N	139°48'00" E	NAT		100	
HACHINOHE	381.000	JC	NDB	40°33'00" N	141°29'00" E	NAT		100	JSDF
HAKODATE	257.000	HL	L	41°49'00" N	140°38'00" E	ICAO		20	
	388.000	HW	NDB	41°47'00" N	140°49'00" E	NAT		100	
HANAMAKI	328.000	HP	NDB	39°31'00" N	141°09'00" E	NAT		100	
HATERUMA	332.000	HR	NDB	24°03'00" N	123°48'00" E	NAT		25	
HOTAKA	387.000	MH	NDB	36°17'00" N	137°55'00" E	NAT		25	
IKISHIMA	355.000	IK	NDB	33°45'00" N	129°47'00" E	NAT		500	
ISAHAYA	195.000	OL	NDB	32°48'00" N	130°02'00" E	NAT		20	
ISHIGAKI	349.000	IG	NDB	24°20'00" N	124°11'00" E	NAT	100	20	FI
ITAMI	205.000	OW	NDB	34°48'00" N	135°24'00" E	NAT		500	
IWAKI	351.000	IX	NDB	37°08'00" N	140°58'00" E	NAT		100	
IWAKUNI	283.000	AJ	NDB	34°08'00" N	132°14'00" E	NAT		400	USMC
IWOTO	360.000	OX	NDB	24°46'00" N	141°18'00" E	NAT		1250	19Dec13
KADENA	335.000	KD	NDB	26°20'00" N	127°45'00" E	NAT		1000	USAF

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Japan									
KAGOSHIMA	390.000	HK	NDB	31°38'00" N	130°34'00" E	NAT	300	2000	
KAJIKI	207.000	KG	NDB	31°48'00" N	130°44'00" E	NAT		30	
KAMIGOTO	367.000	CA	NDB	33°00'00" N	129°11'00" E	NAT		50	
KAMIISO	257.000	HL	NDB	41°48'00" N	140°37'00" E	NAT			
KANOYA	238.000	JA	NDB	31°21'00" N	130°51'00" E	NAT		100	JSDF
KANSAI	346.000	KN	NDB	34°30'00" N	135°21'00" E	ICAO		5	19Dec13
KIKAI	382.000	KI	NDB	28°19'00" N	129°56'00" E	NAT		25	
KISARAZU	200.000	CL	NDB	35°23'00" N	139°54'00" E	NAT		100	
KOCHI	399.000	KR	NDB	33°33'00" N	133°41'00" E	NAT		100	
KOMATSU	234.000	KM	NDB	36°24'00" N	136°25'00" E	NAT		500	
KOMATSUSHIMA	352.000	KJ	NDB	33°59'00" N	134°39'00" E	NAT		50	19Dec13
KOWA	325.000	XM	NDB	34°45'00" N	136°56'00" E	NAT		500	
KUMAGAYA	240.000	AY	NDB	36°10'00" N	139°19'00" E	NAT		50	
KUMAMOTO	249.000	KU	L	32°48'00" N	130°46'00" E	ICAO		100	
KUME JIMA	295.000	KX	NDB	26°21'00" N	126°43'00" E	NAT		100	
KUSHIMOTO	267.000	KE	NDB	33°27'00" N	135°47'00" E	NAT	150	500	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Japan									
KUSHIRO	194.000	KS	NDB	43°02'00" N	144°12'00" E	NAT			
KUZUMI	342.000	KF	NDB	35°49'00" N	140°19'00" E	NAT			
MIHO	284.000	JE	NDB	35°30'00" N	133°14'00" E	NAT	100	400	JSDF
MINAMI DAITO	405.000	MD	NDB	25°50'00" N	131°15'00" E	ICAO	300	1000	
MINAMITORISHIMA	343.000	ML	NDB	24°17'00" N	153°59'00" E	NAT		1250	19Dec13
MINEYAMA	265.000	YM	NDB	35°36'00" N	135°05'00" E	NAT		500	
MISAWA	363.000	MW	NDB	40°42'00" N	141°25'00" E	NAT	100	500	USN
MISHIMA	278.000	MA	NDB	34°46'00" N	131°08'00" E	NAT		100	JSDF
MIYAKE JIMA	238.000	MJ	NDB	34°04'00" N	139°34'00" E	NAT		100	
MIYAKO	209.000	MQ	NDB	39°51'00" N	141°57'00" E	NAT		800	
MIYAKO JIMA	340.000	MY	NDB	24°47'00" N	125°18'00" E	NAT		500	
MIYAZAKI	229.000	MZ	NDB	31°52'00" N	131°26'00" E	NAT		100	
MONBETSU	391.500	MV	NDB	44°15'00" N	143°32'00" E	NAT		100	
NAGANUMA	376.500	NA	NDB	43°00'00" N	141°39'00" E	NAT		100	FI
NAGASAKI/OMURA	342.500	JB	NDB	32°56'00" N	129°56'00" E	NAT	100	100	JSDF
NAGOYA	360.000	KC	NDB	35°15'00" N	136°55'00" E	NAT	100	400	

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Japan									
NAGOYA/AICHI	397.000	NG	L	35°08'00" N	137°00'00" E	ICAO		15	
NAHA/NAHA	308.000	OK	NDB	26°06'00" N	127°40'00" E	ICAO	200	400	
NAKASHIBETSU	265.500	NS	NDB	43°34'00" N	144°58'00" E	NAT		25	
NARITA	349.000	NR	NDB	35°46'00" N	140°22'00" E	NAT			
NIIGATA	253.000	GT	NDB	37°57'00" N	139°07'00" E	NAT		500	
NIIGATA/TOYOSAKA	214.000	NC	L	37°57'00" N	139°12'00" E	ICAO		20	
NIKKO	389.000	JD	NDB	36°29'00" N	139°52'00" E	NAT		50	19Dec13
OBIHIRO	325.500	OB	NDB	42°39'00" N	143°16'00" E	NAT		100	
OKUSHIRI	202.000	OR	NDB	42°04'00" N	139°27'00" E	NAT		100	
OMINATO	353.000	OM	NDB	41°15'00" N	141°09'00" E	NAT		50	19Dec13
OMIYA	228.000	MI	NDB	35°55'00" N	139°36'00" E	NAT		25	
OMURA	342.500	JB	NDB	32°57'00" N	129°56'00" E	NAT			19Dec13
OSAKA	340.000	RK	NDB	34°41'00" N	135°33'00" E	ICAO	50	50	
OSHIMA	214.000	XA	NDB	34°41'00" N	139°24'00" E	NAT		500	
	392.000	QF	NDB	34°47'00" N	139°22'00" E	NAT		100	
OTSU	368.000	CU	NDB	35°03'00" N	135°52'00" E	NAT		100	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Japan									
OZUKI	253.000	OC	NDB	34°03'00" N	131°04'00" E	NAT		50	JSDF
RANKIN	379.000	XR	NDB	35°30'00" N	139°24'00" E	NAT			
REBUN	382.000	RE	NDB	45°27'00" N	141°03'00" E	NAT		25	
RISHIRI	368.000	RS	NDB	45°15'00" N	141°12'00" E	NAT		25	
SADO	369.500	NI	NDB	38°04'00" N	138°25'00" E	NAT		100	
SAPPORO	357.000	SP	NDB	43°10'00" N	141°20'00" E	NAT		100	
SENDAI	248.000	SD	NDB	38°08'00" N	140°56'00" E	NAT		50	
SHIMIZU	363.000	SU	NDB	32°44'00" N	133°01'00" E	NAT		500	
SHIMOFUSA	208.500	SH	NDB	35°50'00" N	140°01'00" E	NAT		100	JSDF
SHIN TACHIKAWA	366.000	TN	NDB	35°43'00" N	139°24'00" E	NAT		50	19Dec13
SHINODA	219.000	SK	NDB	34°29'00" N	135°27'00" E	NAT		250	
TAKAMATSU	382.000	TZ	NDB	34°18'00" N	134°05'00" E	NAT		500	
TANEGASHIMA	333.000	TJ	NDB	30°32'00" N	130°57'00" E	NAT		100	
TARAMA	371.000	RM	NDB	24°39'00" N	124°42'00" E	NAT		25	
TATEYAMA	373.000	PQ	NDB	34°59'00" N	139°53'00" E	ICAO	600	2000	
TOKACHI	239.000	OH	NDB	42°54'00" N	143°10'00" E	NAT		500	19Dec13

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1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Japan										
TOKUSHIMA	332.500	TS	NDB	34°08'00" N	134°36'00" E	NAT		100	19Dec13	
TOKYO/HANEDA	337.000	HM	NDB	35°33'00" N	139°45'00" E	NAT	50	100		
TOKYO/INTL.	385.000	AD	L	35°39'00" N	139°51'00" E	NAT		20		
TOKYO/KISARAZU	200.000	CL	L	35°24'00" N	139°55'00" E	ICAO		100		
TOKYO/NEW TOKYO	256.000	YQ	NDB	35°41'00" N	140°26'00" E	ICAO		100	YOKOSHIBA	
	342.000	KF	NDB	35°50'00" N	140°20'00" E	ICAO		25	KUZUMI	
TOYOSAKA	214.000	NC	NDB	37°57'00" N	139°12'00" E	NAT		20		
UBE	349.000	UB	NDB	33°55'00" N	131°16'00" E	NAT				
WAKKANAI	214.000	WK	NDB	45°24'00" N	141°48'00" E	NAT		500		
YAIZU	344.000	YZ	NDB	34°49'00" N	138°18'00" E	NAT		100		
YAMAGATA	229.000	ZM	NDB	38°24'00" N	140°23'00" E	NAT		100		
YOKOSHIBA	256.000	YQ	NDB	35°40'00" N	140°26'00" E	NAT				
YOKOSUKA	249.000	YU	NDB	35°12'00" N	139°37'00" E	NAT		25		
ZAMA	401.000	DF	NDB	35°35'00" N	139°23'00" E	NAT		100		

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Kazakhstan									
AKCHI	298.000	QB	NDB	44°00'00" N	076°19'00" E	NAT	80	700	
AKTYBINSK	323.000	OSKD	NDB	50°15'00" N	057°12'00" E	ICAO	80	700	
ALMA-ATA	213.000	PU	L	43°19'00" N	077°06'00" E	NAT	30	400	
	227.000		BS	43°19'00" N	077°08'00" E	NAT		50	
	443.000	PSUD	NDB	43°19'00" N	077°06'00" E	ICAO	50	400	
CHELKAR	440.000	AG	NDB	47°55'00" N	059°40'00" E	NAT	50	400	
KAUKEY	510.000	QK	NDB	45°16'00" N	061°46'00" E	NAT		150	
KZYL ORDA	400.000	JU	NDB	44°50'00" N	066°30'00" E	NAT	80	700	
TURKESTAN	415.000	CD	NDB	43°18'00" N	068°22'00" E	NAT	50	400	
URALSK	442.000	PROZ	NDB	51°09'00" N	051°33'00" E	ICAO	80	700	
UZUNAGACH	345.000	BI	NDB	43°36'00" N	076°20'00" E	NAT	80	700	

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Kiribati									
BONRIKI	363.000	BR	NDB	01°23'02" N	173°08'47" E	NAT	100		FI 21APR17
TARAWA	370.000	BO	NDB	01°22'00" N	173°08'00" E	ICAO			

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Kuwait									
AHMADI	402.000	AH	NDB	29°03'00" N	048°03'00" E	ICAO	50	80	
FAILAKA	387.000	FI	NDB	29°26'00" N	048°18'00" E	ICAO	50	80	
KUWAIT	279.000	KW	NDB	29°13'00" N	048°03'00" E	NAT	100	2500	MIL
	298.000	KMA	NDB	29°07'00" N	046°40'00" E	NAT	50		MIL
	316.000	MG	L	29°09'00" N	048°00'00" E	ICAO	25	50	MIL
	334.000	KWI	L	29°14'00" N	047°58'00" E	NAT	25	80	
	348.000	KMB	NDB	29°26'00" N	046°56'00" E	NAT	50		MIL
	368.000	NR	L	29°17'00" N	047°55'00" E	ICAO	25	80	
	379.000	KWS	L	29°13'00" N	048°00'00" E	NAT	25	80	
	410.000	DY	NDB	29°02'00" N	047°34'00" E	NAT	50	80	MIL

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Kyrgyzstan										
ISFANA	375.000	IF	NDB	39°51'00" N	069°33'00" E	NAT	150	400		
KARAKOL	449.000	K	L	42°31'00" N	078°21'00" E	NAT	50	400	AP-10	
MANAS	481.000	M	L	43°03'40" N	074°26'40" E	NAT	50	400	FI	
	481.000	B	L	43°04'00" N	071°31'00" E	NAT	50	400	AP-10	
OSH	385.000	O	L	40°36'00" N	072°39'00" E	NAT	50	400		

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Lao People's Dem Republic										
BOUNNEUA	200.000	BN	L	21°38'00 N	101°53'00 E	NAT	50	25		
XIENKQUANG	230.000	PHO	NDB	19°27'00 N	103°08'00 E	NAT	100	100	FI	

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Lao People's Dem. Republi									
LUANG PRABANG									
	390.000	BK	NDB	19°51'57" N	102°06'31" E	NAT	25	25	OP
	397.000	LP	NDB	19°53'47" N	102°09'13" E	NAT	200	200	Not available
LUANGNUMTHA									
	260.000	NTH	NDB	21°03'00" N	101°25'00" E	NAT	100	100	OP
PAKSE									
	220.000	PS	NDB	15°07'50" N	105°47'01" E	NAT	200	200	OP
SAVANNAKHET									
	280.000	SAV	NDB	16°33'11" N	104°45'36" E	NAT	25	25	OP
SAYABOURY									
	365.000	SAY	NDB	19°14'50" N	101°42'00" E	NAT	25	25	OP
VIENTIANE									
	205.000	VE	NDB	18°01'31" N	102°31'28" E	NAT	25	25	OP
	389.000	WY	NDB	18°00'16" N	102°32'45" E	NAT	50	50	OP
	405.000	VTG	NDB	18°08'17" N	102°38'00" E	NAT	250	500	Not available

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Lao People's Dem. Republic									
HOUISAI	250.000	HOI	NDB	20°15'00" N	100°25'00" E	NAT	50	25	OP
OUDOMSAY	305.000	OUD	NDB	20°40'00" N	102°00'00" E	NAT	50	25	OP
SAMNEUA	206.000	SAM	NDB	20°25'10" N	104°04'07" E	NAT	100	200	OP
SARAVANE	200.000	SAR	NDB	15°41'34" N	106°25'34" E	NAT	50	25	Not available

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Malaysia										
ALOR STAR	385.000	AT	NDB	06°09'33" N	100°22'19" E	NAT		50		
ANGSI A	279.000	APG	NDB	05°12'36" N	104°43'36" E	NAT	100		FI	
ARMADA PERKASA	412.000	BAP	NDB	07°03'00" N	104°05'54" E	NAT	100		FI	
B11	337.000		NDB	04°43'26" N	113°06'19" E	NAT	100			15Nov13
BARIO	322.500	RI	L	03°43'50" N	115°28'50" E	NAT		80		
BATU/PAHAT	276.000	BP	NDB	01°51'00" N	102°56'06" E	NAT		50		
BEKOK-A	272.000	BEKA	NDB	05°26'06" N	105°13'12" E	NAT		100		OFF SHORE
BENCHAMAS EXPL FSO	361.000		NDB	10°31'04" N	101°15'38" E	NAT	100	125		21APR17
BERGADING CPP	402.000	BCP	NDB	07°07'59" N	103°25'14" E	NAT	100	125		11Mar15
BERGADING SHALLOW C	439.000	WHC	NDB	07°07'11" N	103°27'03" E	NAT	100	125		FI 11Mar15
BERGADING SHALLOW D	424.000	WHD	NDB	07°04'48" N	103°25'02" E	NAT	100	125		11Mar15
BERTAM	334.000	MVH	NDB	04°17'46" N	104°53'26" E	NAT	100	125		9Mar15
BINTULU	206.000	PMS	NDB	05°22'43" N	111°52'03" E	ICAO	50	125		Petronous
	368.000	BTU	NDB	03°06'09" N	113°01'28" E	NAT		125		
BINTULU CRUDE BCOT	375.000		NDB	03°36'21" N	112°24'34" E	NAT	100	500		28Jun16
BINTULU F12JT	460.000	FJT	NDB	04°54'06" N	112°17'33" E	NAT	100	500		

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Malaysia										
BINTULU F9JT-A	228.000	FTA	NDB	04°46'42" N	112°17'02" E	NAT	100	500		
BINTULU KAKG-A	192.000	KKA	NDB	04°22'03" N	111°58'09" E	NAT	100	500		
BINTULU KUJT-A	240.000	KUJ	NDB	04°25'58" N	112°47'33" E	NAT	100	500		
BINTULU OFFSHORE	415.000	A	NDB	03°26'22" N	112°22'35" E	ICAO	100	500		
BINTULU OFFSHORE B11	474.000	BOO	NDB	04°43'35" N	113°06'06" E	NAT	100	500		
BINTULU OFFSHORE D35Q-A	197.000	DTF	NDB	03°45'26" N	112°03'48" E	NAT	100	500		
BINTULU OFFSHORE NC3	482.000	NCT	NDB	04°55'07" N	113°01'19" E	NAT	100	500		
BINTULU OFFSHORE PC4	470.000	PCF	NDB	04°31'50" N	113°03'42" E	NAT	100	500		
BOA PLATFORM	218.000	BOA	NDB	07°12'17" N	103°48'33" E	NAT	100	500		
BOCPP-A PLATFORM	426.000		NDB	04°32'47" N	113°37'17" E	NAT	100	125	6March19	
BORNEO OFFSHORE	310.000		NDB	05°16'14" N	115°09'57" E	NAT	100	100	19Aug11	
	379.000		NDB	05°49'40" N	114°20'14" E	NAT	100	125	28Jun12	
BULANG B	208.000	DLB	NDB	05°49'42" N	104°09'30" E	NAT	100		FI	
BUNGA KAMELIA	444.000	KML	NDB	05°42'22" N	102°16'58" E	NAT	100	125	11Mar15	
BUNGA KESUMBA	449.000	KSM	NDB	06°57'18" N	103°27'03" E	NAT	100	125	11Mar15	
BUNGA ORKID ALPHA -BOA	372.000		NDB	07°12'17" N	103°48'33" E	NAT	50	100	FI 9Sep19	

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Malaysia									
BUNGA RAYA ALPHA-BRA	470.000		NDB	05°58'35" N	104°10'50" E	NAT	50	100	9Sep19
CAKERAWALA	370.000	CKP	NDB	07°09'58" N	130°05'44" E	NAT	100	100	OP 1AUG01
DUYONG B	287.000	CPP	NDB	05°00'00" N	105°14'30" E	NAT	100		FI
E11 PLATFORM	440.000		NDB	04°19'58" N	112°40'40" E	NAT	100	500	
E11R-B	380.000		NDB	04°18'24" N	112°41'50" E	NAT	100		FI 15Nov13
EAST BELUMUT PLATFORM	442.000		NDB	05°31'07" N	105°40'15" E	NAT	50	125	25Feb19
EAST PIATU OFFSHORE	365.000		NDB	06°33'02" N	115°09'57" E	NAT	100	125	19Aug11
EAST PIATU PLATFORM	364.000		NDB	06°32'01" N	104°33'21" E	NAT	50	125	25Feb19
EP11-B VESSEL	432.000		NDB	04°19'48" N	112°40'48" E	NAT	100	125	15Mar19
ESSO MERCIA	242.000		NDB	05°30'00" N	105°01'00" E	NAT		100	
F13WDR-A	351.000		NDB	04°24'49" N	112°41'18" E	NAT	100		15Nov13
F1EDR-A	389.000		NDB	04°26'27" N	112°43'25" E	NAT	100		FI 15Nov13
F6	362.000		NDB	04°38'25" N	112°18'08" E	NAT	100		15Nov13
FPSO	396.000	FPS	NDB	06°07'48" N	105°01'42" E	NAT	100	100	Vessel MISC
FPSO BERANTAL	341.000		NDB	05°22'15" N	104°53'50" E	NAT	100	125	26Sep18
FPSO HELANG	357.000		NDB	04°47'12" N	111°32'83" E	NAT	100	125	9Jul18

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Malaysia									
FPSO VESSEL	430.000	CDF	NDB	05°34'05" N	104°35'35" E	NAT	100		13Jun13
GEMUSUT KAKAP	455.000	GKP	NDB	05°18'12" N	114°13'20" E	NAT	100	125	OFFSHORE PLATFORM
GONG KEDAK	520.000	GK	NDB	05°47'53" N	102°29'25" E	NAT		50	
GUMUSUT KAKAP	379.000		NDB	05°55'00" N	114°24'10" E	NAT	100	100	semifloating
GUNTONG A	258.000		NDB	05°38'36" N	105°02'48" E	NAT	100		FI
IPOH	320.000	IP	L	04°34'24" N	101°06'30" E	NAT		80	
IRONG BARAT	228.000	IBA	NDB	05°33'06" N	104°56'30" E	NAT		100	
JERUN-A	421.000	JRA	NDB	04°38'32" N	112°05'42" E	NAT	100	500	
JINTAN	396.000		NDB	05°19'00" N	111°53'17" E	NAT	100		15Nov13
JOHORE/JAYBEE	400.000	JB	NDB	01°30'00" N	103°42'42" E	NAT	50	80	
JOHORE/KONG KONG	286.000	KK	NDB	01°31'18" N	103°59'24" E	NAT	50	80	
JOHORE/SENAI	245.000	JR	NDB	01°40'30" N	103°39'36" E	ICAO		100	
KASAWARI CPP/SARAWAK	449.000		NDB	04°58'42" N	112°59'01" E	NAT	100	125	
KGA WHA	458.000	A	NDB	07°06'57" N	103°40'07" E	NAT	100	125	offshore platform
KINABALU PLATFORM KNDP-A	444.000		NDB	05°25'51" N	114°42'24" E	NAT	100	100	9Sep19
KINABALU PLATFORM KNDP-A	384.000		NDB	05°25'51" N	114°42'24" E	NAT	100	125	11APR.13

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Malaysia									
KLUANG AIRWING	331.000	AP	NDB	02°02'35" N	103°18'25" E	NAT	60	100	30Oct09
KOTA BAHRU	240.000	KB	NDB	06°10'30" N	102°15'18" E	NAT		50	
KOTA KINABALU	400.000	JSL	L	05°54'00" N	116°02'54" E	ICAO		100	
KUALA TERENGGANU	368.000		NDB	05°22'40" N	102°49'13" E	NAT	100	100	22Nov11
KUALA TRENGGANU	312.000	TU	L	05°23'00" N	103°06'30" E	NAT		50	
KUANTAN	349.000	KN	L	03°46'36" N	103°12'54" E	NAT		50	
KUCHING	315.000	KH	L	01°29'30" N	110°21'30" E	ICAO		100	
	402.000	AN	NDB	01°43'06" N	110°18'42" E	NAT		500	
KUMANG CLUSTER	265.000		NDB	04°20'19" N	111°57'59" E	NAT	100		Fl 11Apr14
LABUAN	260.000	LAB	L	05°17'06" N	115°15'30" E	NAT		100	
LABUAN PFLNGW	392.000		NDB	07°22'57" N	115°51'05" E	NAT	100	125	17Dec18
LAHAD DATU	334.000	LHD	L	05°01'30" N	118°20'24" E	NAT		100	
LARUT	323.000	RUT	NDB	06°24'54" N	104°34'00" E	NAT	100		Fl
LAWIT - A	358.000	LAA	NDB	06°33'06" N	103°20'54" E	NAT		100	
LAYANG LAYANG	373.000	SLM	NDB	07°22'00" N	113°50'00" E	NAT	40	100	
LEWEK ARUNOTHAI FPSO	392.000		NDB	07°00'28" N	103°12'30" E	NAT	100	100	8Feb13

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Malaysia									
MALACCA	298.000	AM	L	02°16'00" N	102°15'18" E	NAT	50	100	
	362.000	MC	NDB	02°12'30" N	102°13'24" E	NAT	50	100	
MALIKAI TLP	282.000	MVH	NDB	06°21'01" N	115°06'18" E	NAT	100	125	9Mar15
MAMPU1	287.000		NDB	04°13'46" N	111°53'55" E	NAT	100	125	7Apr15
MARUDI	404.000	MDI	NDB	04°10'39" N	114°18'19" E	NAT	100	100	
MIRI	209.000	MYY	NDB	04°17'57" N	113°58'34" E	NAT	100	100	3Jun02
MIRI SARAWAK	345.000		NDB	04°39'44" N	113°49'25" E	NAT	100		25May12
MULU	505.000	MZU	NDB	04°03'09" N	114°48'56" E	NAT	100	100	
NAUTICAL TEMBIKAI	463.000		NDB	05°13'32" N	104°26'16" E	NAT	100	125	FI 28Apr15
NEW JERNEH	234.000	JEA	NDB	06°34'18" N	103°44'30" E	NAT			
NEW SIBU	203.000	NIS	NDB	02°14'50" N	112°00'01" E	NAT	100	500	
OFFSHORE SABAH WATER	201.000	KBB	NDB	06°26'37" N	115°23'20" E	ICAO	100	500	
OFFSHORE SARAWAK BNQ-B	223.000	BQB	NDB	04°44'20" N	113°44'40" E	NAT	100	500	
OIL RIG FPSO	262.000		NDB	06°58'13" N	104°09'29" E	NAT	50	100	18Apr03
PARIT BUNTAR	270.000	PR	NDB	04°57'48" N	100°37'06" E	NAT	100	50	
PASIR GUDANG	454.000		NDB	01°27'38" N	103°52'19" E	NAT	100	125	15Aug17

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Malaysia									
PEGAGA ICPP	233.000		NDB	05°01'19" N	111°55'01" E	NAT	100	125	22Nov19
PEKAN	282.000	PK	NDB	03°22'59" N	103°25'24" E	NAT	200	300	
PENANG/BAYAN LEPAS	406.000	PNG	NDB	05°19'35" N	100°18'07" E	ICAO	50	65	
PLATFORM B15	293.000		NDB	04°36'58" N	113°22'02" E	NAT	100	100	31Aug16
PLATFORM KNDW-D	329.000		NDB	05°24'44" N	114°41'41" E	NAT	100	125	26May17
PLATFORM TTJT-A	305.000		NDB	03°35'20" N	112°56'30" E	NAT	100	100	25Feb16
PLATFORMF12JT	332.000		NDB	04°54'09" N	112°17'21" E	NAT	100	500	Revised26Oct16
PLATFORMSK316	267.000		NDB	04°55'12" N	133°01'19" E	NAT	100	125	19Apr16
PULAI A	408.000	PUA	NDB	05°19'48" N	105°29'36" E	NAT		100	
PULAU LANGKAWI	344.000	LK	NDB	06°19'14" N	099°43'40" E	NAT		100	
RIG AT KERTEH	434.000	CM	NDB	05°34'59" N	104°34'48" E	NAT	100		30May06
SANDAKAN	340.000	SN	NDB	05°53'36" N	118°00'06" E	NAT	200	300	
SARAWAK SHELL	327.000		NDB	04°56'58" N	109°20'13" E	NAT	100	50	11APR.13
SAUJANA TUJUH	251.000	CP	NDB	05°33'40" N	104°57'07" E	NAT	100	125	28Jun13
SELIGI-A	207.000	SEA	NDB	05°26'42" N	105°23'00" E	NAT		100	
SEMANGKOK - A	211.000	SMK	NDB	05°49'54" N	104°15'54" E	NAT		100	

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Malaysia									
SETIA STATION 2	310.000	MPW	NDB	05°02'00" N	105°02'00" E	NAT		125	FI 9MPW6
SKLINE317P	236.000		NDB	05°12'42" N	115°15'36" E	NAT	100	125	1Apr18
	437.000		NDB	05°12'42" N	115°15'36" E	NAT	100	125	1Apr18
SUBANG AIRPORT	205.000	CE	NDB	03°17'48" N	101°27'12" E	NAT		200	CALEDONIAN
	255.000	KL	NDB	03°00'42" N	101°37'18" E	NAT	20	500	FI
	338.000	NM	L	03°12'00" N	101°30'36" E	ICAO		20	
	355.000	SM	L	03°05'18" N	101°34'30" E	NAT		15	
TAPIS A	380.000	TAPA	NDB	05°32'00" N	105°03'06" E	NAT		100	
TAWAU	278.000	TWU	L	04°17'59" N	118°05'59" E	NAT		500	
TELOK INTAN	315.000	TA	NDB	03°59'48" N	101°01'12" E	NAT	100	50	
TERENGGANU	388.000	BSA	NDB	05°08'08" N	104°58'50" E	NAT	100	125	FI 9Jan15
	419.000		NDB	06°22'11" N	103°49'11" E	NAT	100	100	FI 29Sep11Offshore
TINGGI A	308.000	TGA	NDB	05°28'18" N	105°26'00" E	NAT		115	
TIONG A	201.000	TA	NDB	05°30'06" N	105°12'42" E	NAT		100	
TRENERGY VESSEL	294.000	FPO	NDB	04°37'00" N	104°48'00" E	NAT	85	100	81 NM VKG
WEST DESARU MOPU	317.000		NDB	05°35'09" N	104°28'34" E	NAT	50	500	16Oct12
ZETUNG WHA OFFSHORE	453.000		NDB	06°51'54" N	103°18'40" E	ICAO	100	100	25Oct18

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Maldives									
GAN	317.000	GN	NDB	00°15'00" S	073°09'00" E	NAT	250	100	
HANIMAADHOO	267.000	HA	NDB	06°46'00" N	073°10'00" E	NAT	80	50	
KAADEDHDHOO	274.000	KA	NDB	00°29'43" N	072°59'43" E	NAT	80	50	FI
KADHDHOO	260.000	KD	NDB	01°53'00" N	073°30'00" E	NAT	100	50	
MALE	252.000	ML	NDB	04°11'00" N	073°30'00" E	ICAO	250	100	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Mariana Island									
GUAM I/AGANA	385.000	AJA	NDB	13°27'00" N	144°44'00" E	ICAO	125	400	
ROTA	332.000	GRO	NDB	14°10'00" N	145°14'00" E	ICAO	100	200	
SAIPAN I.	312.000	SN	NDB	15°07'00" N	145°43'00" E	ICAO	100	150	

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Micronesia, Federated States of										
CHUUK	375.000	TKK	NDB	07°28'00" N	151°50'00" E	ICAO	100	800		
KOSRAE	393.000	UKS	NDB	05°22'00" N	162°59'00" E	ICAO	100	800		
PONAPE I.	366.000	PNI	NDB	06°59'00" N	158°20'00" E	ICAO	100	800		
YAP	317.000	YP	NDB	09°30'00" N	138°05'00" E	ICAO	100	800		

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MON

100

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Mongolia									
ARVAIKHEER	505.000	OG	NDB	46°12'40" N	102°51'09" E	NAT	100	400	19Dec13
BARUUN-URT	315.000	SB	NDB	46°40'19" N	113°17'06" E	NAT	100	200	FI 19Dec13
BAYANKHONGOR	465.000	BH	NDB	46°08'38" N	100°42'59" E	NAT	100	400	19Dec13
CHOIBALSAN	292.000		NDB	48°08'08" N	114°38'48" E	NAT	100	200	19Dec13
DALANZADGAD	510.000	UG	NDB	43°35'53" N	104°25'49" E	NAT		400	19Dec13
KHAN-BUMBAT	485.000	UN	NDB	43°08'13" N	106°50'44" E	NAT		400	19Dec13
KHOVD	325.000		NDB	49°39'49" N	100°05'59" E	NAT	100	200	19Oct05
KHOVDIIN BULGAN	325.000	BS	NDB	46°06'15" N	091°34'51" E	NAT	100	400	19Dec13
MUREN	305.000		NDB	49°39'49" N	100°05'59" E	NAT	100	200	19Oct05
OVOOT	525.000	SG	NDB	43°00'45" N	101°19'55" E	NAT		400	19Dec13
SAINSHAND	380.000	DN	NDB	44°58'59" N	110°10'01" E	NAT			
TAVANTOLGOI	420.000	TG	NDB	43°46'20" N	105°34'37" E	NAT		400	19Dec13
ULAANBAATAR	315.000	DA	NDB	47°50'33" N	106°46'02" E	NAT		100	
ULAANGOM	383.000	US	NDB	50°00'43" N	092°01'45" E	NAT		400	19Dec13
UNDURKHAAN	480.000	UN	NDB	09°81'62" N	110°39'51" E	NAT		400	19Dec13

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Myanmar									
BHAMO	320.000	BH	NDB	24°16'00" N	097°15'00" E	NAT		80	
DAWEI	310.000	DWI	NDB	14°06'00" N	098°12'40" E	NAT	100	125	
GANGAW	255.000	GG	NDB	22°09'00" N	098°07'00" E	NAT		250	
HEHO	360.000	HHC	NDB	20°44'50" N	096°48'00" E	NAT	180	1000	
HMAWBI	410.000			00°00'00" N	000°00'00" E	NAT			
HPA-AN	365.000	PA	NDB	16°53'00" N	097°40'00" E	NAT		80	
KALEMYO	225.000	KM	NDB	23°12'00" N	094°04'00" E	NAT		1000	
KAWTHAUNG	290.000	KT	NDB	10°03'00" N	098°33'00" E	NAT		1000	
KENGTUNG	400.000	KG	NDB	21°19'00" N	099°38'00" E	NAT		1000	
KYAUKPYU	250.000	KP	NDB	19°26'00" N	093°32'00" E	NAT		80	
KYAUKTU	235.000	KU	NDB	21°24'00" N	094°08'00" E	NAT		80	
LASHIO	370.000	LSO	NDB	22°59'00" N	097°45'00" E	ICAO		1000	
LOIKAW	295.000	LK	NDB	19°41'00" N	097°13'00" E	NAT		80	
MAGWAY	305.000	MW	NDB	20°10'00" N	094°57'00" E	NAT		80	
MANDALAY	390.000	MDY	NDB	21°56'00" N	096°08'00" E	ICAO		2000	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Myanmar									
MANDALAY NEW INTL	515.000		NDB	21°43'00" N	095°59'00" E	ICAO			
MAWLAMYIEN	330.000	MO	NDB	16°27'00" N	097°40'00" E	NAT	100	80	
MAZIN/SANDOWAY	260.000	MNA		00°00'00" N	000°00'00" E	NAT			
	270.000	SY	NDB	18°28'00" N	094°20'00" E	NAT		500	
MEIKTILA	350.000	MKT	NDB	20°53'00" N	095°53'00" E	NAT		500	MIL
MERGUI	300.000	MGI	NDB	12°27'00" N	098°37'00" E	ICAO	300	2000	
MOMEIK	220.000	MM	NDB	23°05'00" N	096°38'00" E	NAT		80	
MONGHSAT	312.000	MS	NDB	20°32'00" N	099°16'00" E	NAT		80	
MYITKYINA	275.000	MK	NDB	25°23'00" N	097°24'00" E	NAT		2000	
MYITKYINA/NAMPAO	260.000	MKA	NDB	25°21'00" N	097°17'00" E	NAT		150	MIL
NAMSANG	240.000	NS	NDB	20°53'00" N	097°45'00" E	NAT		150	MIL
NYAUNG OO	335.000	NO	NDB	21°12'00" N	094°58'00" E	NAT		80	
PAPUN	280.000	PP	NDB	18°04'00" N	097°27'00" E	NAT		80	
PATHEIN	415.000	BSN	NDB	16°48'00" N	094°47'00" E	ICAO		250	
PUTAO	340.000	PT	NDB	27°20'00" N	097°27'00" E	NAT		1000	
SINKALING KHAMTI	230.000	SK	NDB	26°00'00" N	095°42'00" E	NAT		250	

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5	6	7	8	9	
Myanmar									
SITTWE	216.000	STW	NDB	20°07'00" N	092°53'00" E	NAT	200	2000	
TACHILEIK	375.000	TL	NDB	20°29'00" N	099°56'00" E	NAT		80	
YANGON	204.000	MDN	L	16°55'00" N	096°08'00" E	ICAO		80	
	380.000	RGN	NDB	17°04'00" N	096°14'00" E	ICAO	300	2000	
	397.000	MDS	L	16°52'00" N	096°07'00" E	ICAO		80	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Nauru										
NAURU	355.000	NI	NDB	00°32'00" S	166°55'00" E	ICAO	150			
	520.000		NDB	00°32'00" S	166°55'00" E	NAT		500		

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Nepal									
BHAIRAWA	351.000	BHW	NDB	27°30'31" N	083°25'36" E	ICAO		100	All Coords. WGS84
BHARATPUR	295.000	BHP	NDB	27°40'46" N	084°25'47" E	NAT		100	
BIRATNAGAR	358.000	VTN	NDB	26°29'08" N	087°15'59" E	ICAO	100	100	
CHAURIJHARI	234.000	RKM	NDB	28°37'37" N	082°11'35" E	NAT	50	25	RUKUMKOT
DHANGADHI	253.000	DHI	NDB	28°45'09" N	080°34'56" E	NAT	50	25	
DHARKE	358.000	LDK	L	27°44'41" N	085°06'18" E	NAT	12	25	Kathmandu
JANAKPUR	287.000	JKP	NDB	26°42'44" N	085°55'18" E	ICAO		100	
JHAPA	397.000	JPA	NDB	26°34'12" N	088°04'39" E	NAT	50	25	
KATHMANDU	318.000	KAM	NDB	27°41'38" N	085°21'13" E	NAT	100	200	
LAMIDANDA	236.000	LDA	NDB	27°15'12" N	086°40'15" E	NAT	50	25	
LUKLA	313.000		NDB	27°43'00" N	086°43'00" E	NAT	100	100	Yet to be installed
NALINCHOWK	252.000	LNC	L	27°39'01" N	085°27'54" E	ICAO		25	KATHMANDU
NEPALGUNJ	330.000	NPJ	NDB	28°05'59" N	081°40'02" E	NAT	100	100	AT NEW LOC
POKHARA	336.000	PHR	NDB	28°12'02" N	083°59'04" E	NAT		100	
SIMARA	246.000	SIM	NDB	27°09'57" N	084°59'00" E	NAT	100	50	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5	6	7	8	9	
Nepal THECHO	230.000	LTH	L	27°36'45" N	085°19'24" E	NAT	50		KATHMANDU

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
New Caledonia									
ILE ART/WALA	342.000	BL	L	19°43'00" S	163°40'00" E	NAT	25	25	
ILE DES PINS	332.000	IP	L	22°36'00" S	167°27'00" E	NAT	25	25	
KONE	270.000	KE	L	21°03'00" S	164°50'00" E	NAT	25	25	
KOUMAC	250.000	KC	L	20°33'00" S	164°15'00" E	NAT	25	25	
	313.000	KO	NDB	20°32'30" S	164°15'40" E	NAT	100	100	27Sep16
LIFOU	264.000	LU	L	20°46'00" S	167°14'00" E	NAT	25	50	
MARE	388.000	MR	L	21°29'00" S	168°02'00" E	NAT	25	25	
NOUMEA/LA TONTOUTA	325.500	NW	L	21°56'00" S	166°04'00" E	NAT	25	25	
	338.000	AV	L	22°02'00" S	166°15'00" E	ICAO	25	25	
	354.000	FND	NDB	22°00'00" S	166°11'00" E	ICAO			
NOUMEA/MAGENTA	383.000	MD	L	22°29'00" S	166°28'00" E	NAT	25	25	
	394.000	MG	L	22°16'00" S	166°28'00" E	NAT	25	50	
OUVEA	402.000	OA	L	20°39'00" S	166°35'00" E	NAT	25	25	
POUEMBOUT	305.000	KQ	NDB	21°06'18" S	164°52'20" E	NAT	100	100	18Jul15
TOUHO	256.000	TH	L	20°48'00" S	165°15'00" E	NAT	25	25	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
New Zealand										
ALEXANDRA	386.000	LX	NDB	45°10'00" S	169°29'00" E	NAT	20	30		
ASHBURTON	254.000	AS	NDB	43°54'00" S	171°48'00" E	NAT	50	100		
CAPE CAMPBELL	286.000	CC	NDB	41°44'00" S	174°16'00" E	NAT	60	100		
CHATHAM ISLAND	322.000	CI	NDB	43°57'00" S	176°34'00" W	NAT	120	250		
DUNEDIN/BERRIDALE	394.000	BE	L	46°02'00" S	169°59'00" E	NAT	30	30		
DUNEDIN/HENLEY	378.000	HL	L	45°57'00" S	170°10'00" E	NAT	40	100		
DUNEDIN/MOSGIEL	358.000	MI	L	45°52'00" S	170°19'00" E	NAT	40	30		
FERRY	226.000	FY	NDB	41°24'00" S	175°09'00" E	NAT	55	125		
GREAT BARRIER	274.000	GB	NDB	36°15'00" S	175°28'00" E	NAT	50	50		
HAMILTON	390.000	HN	NDB	37°52'00" S	175°20'00" E	NAT	60	125		
HOKITIKA	310.000	HK	NDB	42°44'00" S	170°57'00" E	ICAO	100	220		
KAIKOURA	350.000	KI	NDB	42°25'00" S	173°42'00" E	NAT	30	30		
KAITAIA	238.000	KT	NDB	35°02'00" S	173°15'00" E	NAT	200	220	OVER WATER	
KERIKERI	226.000	KK	NDB	35°16'00" S	173°55'00" E	NAT	35	125		
MANAPOURI	346.000	MO	NDB	45°30'00" S	167°43'00" E	NAT	40	30		

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
New Zealand									
MIRANDA	314.000	RD	NDB	37°12'00" S	175°18'00" E	NAT	50	125	
PARAPARAUMU	242.000	PP	NDB	40°54'00" S	174°59'00" E	NAT	50	125	
SURREY	350.000	SY	NDB	37°14'00" S	175°10'00" E	NAT	25	30	
TAUPO	230.000	AP	NDB	38°45'00" S	176°04'00" E	NAT	30	125	
TAURANGA	346.000	TG	NDB	37°41'00" S	176°11'00" E	NAT	40	125	28Dec09
TIMARU	366.000	TU	NDB	44°19'00" S	171°13'00" E	NAT	30	30	
WAIROA	246.000	WO	NDB	39°04'00" S	177°25'00" E	NAT	40	100	
WAIUKU	254.000	WI	NDB	37°16'00" S	174°49'00" E	NAT	20	30	
WANGANUI	382.000	WU	NDB	39°58'00" S	175°02'00" E	NAT	50	125	
WELLINGTON/NEULANDS	358.000	NL	L	41°14'00" S	174°50'00" E	NAT	20	125	
WELLINGTON/TITAHU	234.000	TY	L	41°07'00" S	174°49'00" E	NAT	50	100	
WESTPORT	278.000	WS	NDB	41°45'00" S	171°35'00" E	NAT	90	220	OVER WATER
WHAKATANE	362.000	WK	NDB	37°55'00" S	176°55'00" E	NAT	30	30	
WHANGAREI	326.000	WR	NDB	35°46'00" S	174°22'00" E	NAT	50	125	
WHANGAREI/SPRINGFILED	366.000	SF	NDB	35°53'00" S	174°21'00" E	NAT	70	125	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Niue Island										
ALOFI/NIUE	345.000	NU	NDB	19°04'00" S	169°55'00" W	ICAO		250		

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Oman									
FAHUD	267.000	FHN	NDB	22°20'00" N	056°28'00" E	NAT	200	500	
GHABA CENTRAL	326.000	OL	NDB	21°18'00" N	057°06'00" E	NAT	25	80	
IZKI	333.000	NIZ	NDB	22°53'00" N	057°45'00" E	NAT	200	500	
LEKHWAIR	372.000	OM	NDB	22°51'00" N	055°22'00" E	NAT	50	80	
MARMUL	337.000	OA	NDB	18°10'00" N	055°14'00" E	NAT	25	80	
MUSCAT/SEEB/INTL.	318.000	NSB	L	23°35'00" N	058°16'00" E	ICAO	25	500	OP 200 NM
RIMA	390.000	OW	NDB	18°51'00" N	056°16'00" E	NAT	50	80	
SALALAH	310.000	SAN	NDB	17°01'00" N	054°05'00" E	ICAO	200	500	
	407.000	LOM	L	17°04'00" N	054°11'00" E	ICAO	25	100	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Pakistan										
BANNU	257.000	BN	NDB	32°58'35" N	070°31'15" E	NAT	50	100	Temp. suspended	
BENZIR BHUTTO-BBIAP	421.000	BT	NDB	33°32'48" N	072°51'39" E	NAT	100	500	6Nov.13	
BHAWALPUR	332.000	BW	NDB	29°21'00" N	071°43'00" E	NAT	50	100		
CAPE MONZE	244.000	KA	NDB	24°50'00" N	066°40'00" E	ICAO	50	125		
CHOR	410.000	KE	NDB	25°32'00" N	069°46'00" E	ICAO	150	500		
D.I.KHAN	286.000	DI	NDB	31°54'32" N	070°53'16" E	NAT	150	500		
DERA-GHAZI-KAHN	322.000	DG	NDB	29°58'00" N	070°27'00" E	NAT	50	100		
FAISALABAD	212.000	FA	NDB	31°22'11" N	072°59'41" E	NAT	150	500		
GAWADAR	303.000	GD	NDB	25°13'39" N	062°19'49" E	ICAO	50	100		
GHARO	296.000	KF	L	24°46'00" N	067°34'00" E	NAT	25	25		
GILGIT	324.000	GT	NDB	35°55'15" N	074°20'09" E	NAT	50	100		
HYDERABAD	223.000	KD	NDB	25°19'21" N	068°21'43" E	NAT	50	100		
ISLAMABAD/CHAKLALA	336.000	RO	L	33°33'00" N	073°14'00" E	ICAO	25	25	Temp. suspended	
	369.000	RN	NDB	33°36'80" N	073°04'90" E	NAT	150	2800		
JACOBABAD	232.000	JA	NDB	28°18'00" N	068°27'00" E	NAT	120	800		
JHAL (B.P)	376.000	JL	NDB	28°19'00" N	067°27'00" E	NAT	50	100		

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Pakistan									
JIWANI	330.000	JI	NDB	25°05'00" N	061°49'00" E	ICAO	200	1000	
KALAT	312.000	KLT	NDB	29°02'00" N	066°35'00" E	NAT	100	100	
KARACHI/INTL.	271.000	KC	NDB	24°55'18" N	067°09'32" E	ICAO	200	1000	OP 200NM
KARACHI/JIAP	235.000	KO	NDB	23°06'00" N	072°73'00" E	ICAO	50	125	
KARACHI/MASROOR	354.000	MR	NDB	24°56'00" N	066°56'00" E	NAT	150	2800	
KHASKELI	365.000	KS	NDB	24°47'00" N	068°34'00" E	NAT	50	100	
KHUZDAR	405.000	KH	NDB	27°47'51" N	066°38'18" E	NAT	50	125	Temp. suspended
KOHAT	328.000	KHT	NDB	33°34'00" N	071°26'00" E	NAT	50	100	
LAHORE	268.000	LA	NDB	31°30'40" N	074°23'00" E	ICAO	200	1000	
MIANWALI (PAF)	240.000	MI	NDB	32°33'00" N	071°33'00" E	NAT	150	2800	
MOENJODARO	304.000	MJ	NDB	27°20'00" N	068°11'00" E	NAT	150	500	
MULTAN	387.000	MT	NDB	30°11'00" N	071°25'00" E	NAT	150	500	
MURIDKE	260.000	MDK	NDB	31°51'57" N	074°24'06" E	NAT	100	500	OPMU
MUZAFFARABAD	207.000	MF	NDB	34°20'31" N	073°30'24" E	NAT	50	125	Temp. suspended
NAWABSHAH	393.000	NH	NDB	26°13'80" N	068°25'10" E	NAT	50	100	
NEW GWADAR IA	365.000	GW	NDB	25°17'15" N	062°28'21" E	NAT	50	200	FI

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Pakistan									
ORMARA	380.000	OR	NDB	25°17'70" N	064°35'20" E	NAT	50	100	
PANJGUR	388.000	PG	NDB	26°57'25" N	064°08'30" E	NAT	150	500	
PASNI	400.000	PI	NDB	25°17'00" N	063°21'00" E	NAT	50	100	
PESHAWAR	308.000	PS	NDB	34°01'80" N	071°33'80" E	NAT	150	2800	
QASIM	287.000	QS	L	33°34'00" N	073°02'00" E	NAT	50	400	
QUETTA	348.000	QT	NDB	30°15'04" N	066°56'24" E	NAT	70	1000	
RAFIQUI (PAF)	250.000	RQ	NDB	30°44'00" N	072°18'00" E	NAT	150	100	
RAHIM YAR KHAN	290.000	RK	NDB	28°24'44" N	070°18'12" E	NAT	200	1000	
RAHWALI	407.000	RW	NDB	32°15'00" N	074°08'00" E	NAT	200	1000	
RAWALAKOT	295.000	RT	NDB	33°50'50" N	073°47'58" E	NAT	50	100	Temp. suspended
RISALPUR (PAF)	390.000	RS	NDB	34°04'00" N	071°58'00" E	NAT	120	800	
SAIDU SHARIF	357.000	SS	NDB	35°48'00" N	072°21'00" E	NAT	50	100	Temp. suspended
SARGODHA	344.000	SR	NDB	32°01'00" N	072°43'00" E	NAT	150	2800	
SAWAN	279.000	SW	NDB	26°29'00" N	068°56'00" E	NAT	50	50	
SHEIKHUPURA	317.000	SP	NDB	31°41'90" N	074°00'00" E	NAT	50	125	
SIBI	208.000	SB	NDB	29°34'00" N	067°51'00" E	NAT	25	25	

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Pakistan									
SKARDU	247.000	SD	NDB	35°21'00" N	075°32'00" E	NAT	100	100	
SUI	278.000	DH	NDB	28°38'00" N	069°10'00" E	NAT	50	80	
SUKKER	375.000	SK	NDB	27°43'21" N	068°47'47" E	NAT	50	100	
THAR AIRPORT	346.000	TA	NDB	24°50'49" N	070°05'46" E	NAT	100		26Jan18
TURBAT	237.000	TU	NDB	25°59'24" N	063°01'46" E	NAT	50	100	
ZAMZAMA	264.000		NDB	26°43'54" N	067°39'54" E	NAT	50	100	2 Apr. 03
ZHOB	245.000	ZB	NDB	31°21'21" N	069°27'16" E	ICAO	50	100	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Papua New Guinea									
BUKA	269.000	BUK	NDB	05°27'00" S	154°40'00" E	NAT	100	100	
DARU	290.000	DAU	NDB	09°04'00" S	143°13'00" E	NAT	110	100	
FINSCHHAFEN	232.000	FIN	NDB	06°37'00" S	147°52'00" E	NAT	110	500	
GIRUA	224.000	GUA	NDB	08°44'00" S	148°16'00" E	NAT	150	100	
GOBE	215.000	GBE	NDB	06°53'30" S	143°40'41" E	NAT	20	100	
HOSKINS	251.000	HKN	NDB	05°28'00" S	150°25'00" E	NAT	90	100	
KAVIENG	368.000	KAV	NDB	02°35'00" S	150°49'00" E	NAT	120	500	
KEREMA	401.000	KRM	NDB	07°58'00" S	145°46'00" E	NAT	160	100	
KIETA	374.000	KIA	NDB	06°18'00" S	155°43'00" E	NAT	90	100	
KIKORI	308.000	KIK	NDB	07°26'00" S	144°15'00" E	NAT	150	250	
KUNAYE	218.000	LHR	NDB	03°02'47" S	152°37'31" E	NAT	50	100	
LAE	388.000	LAE	NDB	06°44'17" S	147°00'00" E	NAT	30	500	
MADANG	362.000	MD	NDB	05°13'00" S	145°47'00" E	ICAO	200	500	
MISIMA	218.000	MIS	NDB	10°41'00" S	152°50'00" E	NAT	65	100	
MOMOTE	212.000	MOE	NDB	02°03'00" S	147°26'00" E	NAT	140	500	Pilot Mon.

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Papua New Guinea									
PORT MORESBY	368.000	PY	NDB	09°28'00" S	147°14'00" E	NAT	100	100	
PORT MORESBY/JACKSON	380.000	JSN	L	09°23'00" S	147°10'00" E	NAT	40	15	INNER LOCATOR
PORT MORESBY/PARER	395.000	PRE	L	09°20'00" S	147°08'00" E	ICAO	40	15	OUTER LOCATOR
PORTMORESBY/TAVAI	350.000	TVI	L	09°43'00" S	147°28'00" E	NAT	150	100	
TOKUA	227.000	TOK	NDB	04°21'00" S	152°24'00" E	NAT	50	125	
VANIMO	257.000	VNO	NDB	02°41'00" S	141°18'00" E	NAT	130	100	
WEWAK	336.000	WK	NDB	03°35'00" S	143°41'00" E	ICAO	160	500	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Philippines									
ALABAT	247.000	AL	NDB	14°14'00" N	121°56'00" E	ICAO	300	300	
BAGUIO	272.000	BG	NDB	16°22'60" N	120°37'08" E	NAT		50	
BASCO	276.000	BS	NDB	20°27'00" N	121°58'00" E	NAT		150	
BUSUANGA	278.000	BU	NDB	12°07'19" N	120°05'41" E	NAT		100	FI
CATICLAN	379.000		NDB	11°55'33" N	121°57'08" E	NAT		100	FI
CLARK	362.000	CIA	NDB	15°12'34" N	120°34'00" E	NAT		100	
DAET	215.000	DT	NDB	14°08'05" N	122°58'53" E	NAT		100	IMP
DIPOLOG	389.000	DP	NDB	08°36'07" N	123°20'30" E	NAT		100	FI
GENERAL SANTOS (TAMBLER)	377.000	TBR	NDB	06°04'36" N	125°05'23" E	NAT		100	IMP
ILIGAN	395.000	IG	NDB	08°09'00" N	124°13'00" E	NAT		100	IMP
JOLO	404.000	JL	NDB	06°03'00" N	121°01'00" E	NAT	100	300	
LAPU-LAPU/MACTAN	331.000	MCT	NDB	10°18'36" N	123°59'06" E	NAT	50	100	
LIPA/FERNANDO AIR BA	259.000	LIP	NDB	13°57'00" N	121°07'00" E	NAT		100	MIL
OZAMIS	267.000	OZ	NDB	08°10'90" N	123°50'60" E	NAT		100	IMP
PAGADIAN	242.000	PN	NDB	07°49'00" N	123°28'00" E	NAT	75	100	

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Philippines									
PALANAN	383.000	PA	NDB	17°03'48" N	122°25'56" E	NAT		100	FI
PAMALICAN	373.000	PIN	NDB	11°21'40" N	120°43'00" E	NAT		100	FI IMP
PLARIDEL	295.000	PL	NDB	14°53'00" N	120°51'00" E	NAT		100	
PUERTO PRINCESA	292.000	PR	NDB	09°44'00" N	118°45'00" E	NAT		100	
SUBIC BAY	366.000	SFS	NDB	14°46'60" N	120°13'30" E	NAT		200	IMP
SURIGAO	415.000	SU	NDB	09°47'00" N	125°27'00" E	NAT		125	
VIRAC	268.000	VR	NDB	13°37'07" N	124°13'00" E	NAT	100	100	

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QTR

120

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Qatar										
WAKRAH	323.000	WK	L	25°10'00" N	051°36'00" E	NAT	20	25		

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8
Republic of Korea									
CHUNCHON	360.000	CJ	NDB	37°54'00" N	127°43'00" E	NAT			
CHUNWON	351.000	CW	NDB	36°34'00" N	127°30'00" E	NAT			
HOENGSONG	274.000	HG	NDB	37°22'00" N	127°55'00" E	NAT			
MOKPO	267.000	MP	NDB	34°45'27" N	126°22'54" E	NAT	25	400	
POHANG	330.000	UT	NDB	35°59'03" N	129°25'02" E	NAT		30	
PYONGTAEK	381.000	RE	NDB	36°57'00" N	127°02'00" E	NAT			
SEOUL/SINCHONRI	388.000	CP	NDB	37°26'00" N	127°06'00" E	NAT			
YEOSU	396.500	YS	NDB	34°50'41" N	127°36'40" E	NAT	25	200	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Russia										
ABAKAN	360.000	AB	NDB	53°46'00" N	091°24'18" E	NAT		80	700	
ALDAN	430.000	AL	NDB	58°38'00" N	125°27'12" E	NAT		80	700	
BAYKIT	326.000	AL	NDB	61°42'24" N	096°30'00" E	NAT				
BODAYBO	405.000	IA	NDB	57°52'00" N	114°13'00" E	NAT		80	700	
BOLSHOYE GOLOUSTNOYE	475.000	PF	NDB	52°02'00" N	105°25'00" E	NAT		80	1000	
BOMNAK	225.000	JQ	NDB	54°43'00" N	128°51'00" E	NAT		80	1100	
BRATSK	374.000	BS/G	NDB	56°23'00" N	101°41'00" E	NAT		80	700	
CHITA	518.000	ZM/D	NDB	52°02'00" N	113°18'00" E	ICAO		80	1000	
CHULMAN/NARUNGRI	458.000	RQ	NDB	56°53'36" N	124°48'54" E	NAT		80	700	
EDINKA	310.000	DE	NDB	47°12'00" N	138°42'00" E	NAT		80	700	
IRKUTSK	250.000	IR/C	L	52°16'00" N	104°23'42" E	NAT		30	350	
	514.000	CN	NDB	52°16'00" N	104°23'42" E	NAT		80	1000	
KAZAN	254.000	KN	BS	55°50'00" N	049°11'00" E	NAT			150	
	475.000	AMBL	NDB	55°37'00" N	049°16'00" E	ICAO		80	700	
KHABAROVSK	258.000	GB	L	48°31'00" N	135°11'00" E	NAT		50	400	
	272.000	HB	BS	48°31'00" N	135°08'00" E	NAT			150	
	469.000	HIUF	NDB	48°31'00" N	135°11'00" E	ICAO		80	700	
	528.000	GEBD	NDB	48°31'00" N	135°11'00" E	NAT		80	700	FI GE/BD

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Location 1	Frequency kHz 2	ID 3	Equip 4	Coordinates		CAT 6	Cover 7	Power 8	Remark 9
				Latitude 5	Longitude				
Russia									
KHORINSK	320.000	GR	NDB	52°10'00" N	109°47'00" E	NAT			
KIRENSK	309.000	KI	NDB	57°46'24" N	108°08'36" E	NAT	80	700	
KRASNOYARSK	216.000	KN	BS	56°02'00" N	092°46'00" E	NAT		150	
	334.000	AJBK	NDB	56°10'18" N	092°29'36" E	NAT			FI AJ/BK
	390.000	KPRL	NDB	56°10'18" N	092°29'36" E	NAT			FI KP/RL
LAVRENTIYA	445.000	LA	NDB	65°38'00" N	171°00'00" W	NAT	80	700	
LEGOSTAYEVO	320.000	OC	NDB	54°38'00" N	083°49'00" E	NAT	80	700	
MAKSIMKIN YAR	510.000	CE	NDB	58°38'00" N	086°44'00" E	ICAO	100	1000	
MOSKVA	263.000	MK	BS	56°45'00" N	037°37'00" E	NAT		2500	
NIZHNEUDINSK	526.000	FV	NDB	54°51'12" N	099°07'30" E	NAT	80	500	
NOVOKUZNETSK	150.000	P	L	55°10'00" N	082°40'00" E	NAT	50	400	
	300.000	UF	NDB	53°51'12" N	099°54'12" E	ICAO	80	700	
NOVOSIBIRSK	272.000	NW	BS	55°08'00" N	082°58'00" E	NAT		150	
	310.000	ROKT	NDB	55°04'00" N	082°40'00" E	NAT	80	1000	
NOVY VASYGAN	350.000	XV	NDB	58°35'00" N	076°30'00" E	ICAO	80	700	
OLEKMINSK	520.000	ON	NDB	60°24'18" N	120°33'36" E	ICAO	100	1000	
OSA	420.000	CS	NDB	53°23'00" N	103°52'00" E	ICAO	80	700	
PECHORA	330.000	PM	NDB	65°18'00" N	057°15'00" E	NAT	80	700	
	330.000	PM/Q	NDB	65°18'00" N	057°15'00" E	NAT	80	700	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Russia									
PETROPAVLOVSK/KAMGHATSKY	535.000	PR	NDB	53°06'48" N	158°29'24" E	ICAO	80	700	
PODKAMENNAYA TUNGUSK	342.000	AB	NDB	61°35'30" N	089°56'54" E	NAT	80	700	
SALEKHARD	315.000	NA	NDB	66°34'00" N	066°30'24" E	ICAO	80	1000	
SAMARA/KURUMOCH	287.000	BEFK	NDB	53°30'00" N	050°09'00" E	ICAO	80	700	
SMYSHLYAYEVKA	190.000	ND	NDB	53°09'00" N	050°28'00" E	NAT	80		
ST PETERBURG	200.000		BS	59°59'00" N	030°21'00" E	NAT		1000	
SURGUT	325.000	AMG	NDB	61°20'00" N	073°26'00" E	NAT	80	700	
TROITSKOYE	335.000	QI	NDB	49°27'00" N	136°34'00" E	NAT			
TURA	430.000	AI	NDB	64°16'00" N	100°13'00" E	NAT	30	250	
TURUKHANSK	441.000	AL	NDB	65°45'00" N	087°53'00" E	ICAO	100	1000	
ULAN-UDE	169.000	Z	L	51°48'00" N	107°28'00" E	NAT	50	400	
	349.000	ZD	NDB	51°49'06" N	107°31'06" E	ICAO	80	700	
VANAVARA	375.000	FO	NDB	60°22'00" N	102°18'00" E	NAT	80	700	
VERHNEIMBATSKOYE	420.000	AV	NDB	63°10'00" N	088°00'00" E	NAT	80	700	
VITIM	365.000	WT	NDB	59°28'00" N	112°32'00" E	NAT	80	700	

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Samoa										
APIA/FALEOLO										
	270.000	FA	NDB	13°49'62" S	172°01'01" W	ICAO		300	FI	
	270.000	FA	NDB	13°49'62" S	172°01'01" W	ICAO		300		

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Saudi Arabia									
AL BAHA	321.000	BHA	NDB	20°17'00" N	041°38'00" E	NAT	100	50	
ARAR	318.500	PC	NDB	30°58'00" N	040°59'00" E	NAT	200	1000	
BISHA	376.000	BSH	NDB	19°59'00" N	042°37'00" E	NAT	100	1000	
DHAHRAN	270.000	DHA	NDB	26°14'00" N	050°11'00" E	NAT	100		
GASSIM	296.000	GS	NDB	26°21'00" N	043°44'00" E	NAT	100		
GIZAN	354.000	GZN	NDB	16°54'00" N	042°35'00" E	NAT	300	100	
GURAYAL	388.000	GRY	NDB	31°24'45" N	037°15'48" E	NAT	100	100	
HAFR AL BATIN	265.000	PA	NDB	28°19'00" N	046°07'00" E	NAT	100		
HAIL	333.000	HI	NDB	27°31'00" N	041°41'00" E	NAT	250	100	
MADINAH	365.000	MAD	NDB	24°33'00" N	039°42'00" E	NAT	125	100	
NEJLAN	340.000	NEJ	NDB	17°36'00" N	044°24'00" E	NAT	100	65	
RABIGH	337.000	SV	NDB	22°39'00" N	039°06'00" E	NAT	100	80	SAUDIA TRAINING
SHARURAH	287.000	SHA	NDB	17°27'00" N	047°11'00" E	NAT	100	65	
TABUK	338.000	TBK	NDB	28°22'07" N	036°36'13" E	NAT	100	100	
TAIF	349.000	PD	NDB	21°30'00" N	040°38'00" E	ICAO	100	100	

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Saudi Arabia WEJH	270.000	WE	NDB	26°07'46" N	036°31'10" E	NAT	100	100		

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Singapore									
CHANGI	232.000	BED	L	01°19'00" N	103°58'00" E	NAT	25	50	
MARINE-BASE	406.000	TST	NDB	01°18'00" N	103°40'00" E	NAT	50	50	1May08
RIGTEST	392.000	RIG	NDB	01°18'00" N	103°40'00" E	NAT	100	100	2May08
SINGAPORE/SELETAR	220.000	SEL	NDB	01°25'00" N	103°52'00" E	NAT	50	70	
SINGAPORE/SEMBAWANG	325.000	AG	NDB	01°25'00" N	103°49'00" E	NAT	30	20	MIL

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Solomon Island									
AUKI	360.000	AI	NDB	08°42'00" S	160°41'00" E	NAT		15	
BALLALAE	354.000	BLE	NDB	06°58'00" S	165°50'00" E	NAT		15	Coord TBC
GIZO	328.000	GZ	NDB	08°06'00" S	156°50'00" E	NAT		80	
GRACIOSA BAY	370.000	GB	NDB	10°44'00" S	165°47'00" E	NAT		500	
HONIARA	348.000	HN	NDB	09°25'00" S	160°03'00" E	ICAO	150	1000	NIMP
	368.000		L	09°25'00" S	160°03'00" E	ICAO			
KIRA KIRA	288.000	KK	NDB	10°27'00" S	161°54'00" E	NAT		80	
MUNDA	400.000	MUD	NDB	08°20'00" S	157°15'00" E	NAT		500	
RENNEL	312.000	RNL	NDB	11°33'00" S	160°04'00" E	NAT		15	
YANDINA	408.000	YDA	NDB	09°06'00" S	159°13'00" E	NAT		15	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Sri Lanka										
ANURADHAPURA	415.000	AN	NDB	08°18'35" N	080°26'16" E	NAT		100	SLAF	
COLOMBO/RATMALANA	350.000	RM	NDB	06°49'49" N	079°52'59" E	ICAO	100	1000	AASL	
TRINCOMALEE/CHINABAY	500.000	CHB	NDB	08°32'00" N	081°11'00" E	NAT		1000	SLAF	

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1 <i>Location</i>	2 <i>Frequency kHz</i>	3 <i>ID</i>	4 <i>Equip</i>	5 <i>Coordinates</i>		6 <i>CAT</i>	7 <i>Cover</i>	8 <i>Power</i>	9 <i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
Tadjiikistan									
DUSHANBE									
	410.000	FK	NDB	38°32'50" N	068°48'60" E	NAT	150		
	429.000	N	NDB	38°32'50" N	068°48'60" E	NAT	60		FI
OKTYABRSK									
	310.000		NDB	38°32'08" N	068°24'16" E	NAT	150		
PUGUS									
	505.000	X	NDB	38°50'60" N	068°50'40" E		70		FI
URA-TYUBE									
	385.000	PF	NDB	39°58'00" N	069°00'00" E	NAT	50	400	

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THA

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	<i>Location</i>	<i>Frequency</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>		
	1	<i>kHz</i>			2	3					4	<i>Latitude</i>
	Thailand											
	BURI RAM	303.000	BR	NDB	15°14'20" N	103°15'10" E	NAT		400	Changed fm 302		
X	CHIANG MAI	201.000		L	18°44'40" N	098°57'46" E	NAT	100	500	FI 19Mar12		
	CHIANG RAI	277.000	CT	NDB	19°57'35" N	099°53'00" E	NAT		400			
	CHUMPHON	279.000	CP	NDB	10°42'40" N	099°21'58" E	NAT		400	FI		
X	HAT YAI	303.000	TY	L	06°55'00" N	100°25'00" E	NAT	50	50			
X		328.000	HY	NDB	06°56'10" N	100°23'50" E	NAT		400			
	HUA HIN	213.000	HN	NDB	12°38'36" N	099°57'24" E	NAT	100	400			
	KAMPAENG SAEN	251.000	KPS	NDB	14°10'00" N	099°57'30" E	NAT					
	KHOK KATHIAM	280.000	LB	NDB	14°53'10" N	100°39'50" E	NAT			FI MIL		
	KHON KAEN	393.000	KN	NDB	16°27'43" N	102°47'04" E	NAT		400			
X	KRABI	299.000		NDB	08°01'19" N	098°58'28" E	NAT	100	400	FI 22Dec15		
	LAMPANG	395.000	LP	NDB	18°16'40" N	099°30'26" E	NAT		50			
	LOEI	325.000	LY	NDB	17°26'55" N	101°43'35" E	NAT		400			
	MAE HONGSON	384.000	MH	NDB	19°17'55" N	097°58'30" E	NAT		1000			
	MAE SOT	316.000	MS	NDB	16°42'10" N	098°32'30" E	ICAO	100	400			
	NAKHON PHANOM	383.000	NP	NDB	17°23'32" N	104°38'33" E	NAT		400	Changed fm 310		

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	<i>Location</i>	<i>Frequency</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>		
	1	<i>kHz</i>			2	3					4	<i>Latitude</i>
	Thailand											
	NAKHON RATCHASIMA	399.000	KR	NDB	14°57'20" N	102°18'50" E	NAT	100	400			
X	NAKHON SI THAMMARAT	289.000		NDB	08°33'02" N	099°56'45" E	NAT		400	FI 19Mar12		
	NAN	355.000	NN	NDB	18°48'00" N	100°47'00" E	NAT	20	400			
	NARATHIWAT	383.000	NT	NDB	06°31'00" N	101°46'00" E	NAT		400			
	PATTANI	201.000	PT	NDB	06°47'18" N	101°08'52" E	NAT		400			
	PHETCHABUN	283.000	PH	NDB	16°39'39" N	101°11'25" E	NAT		400	FI		
X	PHITSANULOK	263.000	PL	NDB	16°47'45" N	100°16'32" E	NAT	200	400			
	PHRAE	340.000	PR	NDB	18°07'46" N	100°09'40" E	NAT		400			
X	PRACHIN BURI	201.000	PB	NDB	14°07'00" N	101°22'00" E	NAT	100	400			
	PRACHUAB KHIRI KHAN	320.000	PCK	NDB	11°47'00" N	099°49'00" E	NAT		400	HJ MIL		
	RANONG	375.000	RN	NDB	09°47'00" N	098°35'27" E	NAT		400	FI		
	ROIET	319.000	RE	NDB	16°06'38" N	103°46'41" E	NAT		400	FI		
	SAKON NAKHON	365.000	SN	NDB	17°12'00" N	104°07'00" E	NAT		400	Changed fm 310		
X	SAMUI	316.000	SM	NDB	09°33'00" N	100°04'00" E	NAT		400	FI		
	SUKHOTHAI	292.000	THS	NDB	17°14'10" N	099°49'20" E	NAT					
X	SURAT THANI	338.000	SR	NDB	09°08'00" N	099°09'00" E	NAT		400			

	<i>Location</i>	<i>Frequency</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>		
	1	<i>kHz</i>			2	3					4	<i>Latitude</i>
	Thailand											
	TAK	332.000	TK	NDB	16°53'58" N	099°15'07" E	NAT		50			
	TAKHLI	350.000	TL	NDB	15°16'50" N	100°15'00" E	NAT				MIL	
X	TRANG	248.000	TR	NDB	07°30'42" N	099°37'12" E	NAT		50			
	TRAT	384.000		NDB	12°16'38" N	102°19'19" E	NAT	100	400		FI 22Dec15	
	UBON RATCHATHANI	373.000	UB	NDB	15°14'25" N	104°51'48" E	NAT	250	400			
X	UDON THANI	236.000	UD	NDB	17°23'16" N	102°46'11" E	NAT	75	400			
	UTAPAO	414.000	UP	NDB	12°39'70" N	100°59'70" E	NAT		400			
	WATTANA NAKHON	270.000	WN	NDB	13°46'07" N	102°18'55" E	NAT		250		MOBILE	

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Timor Leste										
BAUCAU	315.000	BC	NDB	08°29'12" S	126°23'42" E	NAT		500	NIMP	
DILI/COMORO	391.000	KO	NDB	08°33'36" S	125°31'12" E	NAT			100	
SUAI	326.000	SUI	NDB	09°18'30" S	125°17'12" E	NAT	250	50	27 Aug. 01	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Tonga										
FUA'AMOUT	245.000	FM	NDB	21°15'00" S	175°08'00" W	NAT	40	100	H24	
HA'APAI	380.000	HA	NDB	19°46'00" S	174°20'00" W	NAT	45	25	HS	
NIUATOPUTAPU	361.000	TP	NDB	15°58'00" S	173°45'00" W	NAT	100	125	HS	
VAVA'U	400.000	TV	NDB	18°34'00" S	173°58'00" W	ICAO	200	205	HS	

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Turkmenistan										
ASHKHABAD	200.000	AB	BS	37°57'00" N	058°23'00" E	NAT		75		
CHARDZHOU	326.000	UTNQ	NDB	39°05'00" N	063°37'00" E	NAT	80	700		

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Tuvalu										
FUNAFUTI	340.000	FU	NDB	08°31'00" S	179°12'00" E	ICAO				

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Location 1	Frequency kHz 2	ID 3	Equip 4	Coordinates		CAT 6	Cover 7	Power 8	Remark 9
				Latitude 5	Longitude				
United Arab Emirates									
ABU DHABI/BATEEN	392.000	AD	NDB	24°26'00" N	054°27'00" E	NAT	25		
ABU DHABI/INTL.	412.000	AN	NDB	24°27'00" N	054°38'00" E	ICAO	40		
ABUL BUKUSA	248.000	ABK	NDB	25°29'00" N	053°08'00" E	NAT	25		
AL AN/INTL.	399.000	AIN	NDB	24°15'00" N	055°36'00" E	ICAO	50		
ARZANAH	327.000	RNZ	NDB	24°48'00" N	052°33'00" E	NAT	25		
ASAB	363.000	CJ	NDB	23°18'00" N	054°13'00" E	NAT	25		
BUHASA	309.000	BH	NDB	23°37'00" N	053°23'00" E	NAT			
CENTRAL COMPLEX	258.000	NSP	NDB	24°54'00" N	053°43'00" E	NAT	25		
CFP	420.000	CFP	NDB	24°31'00" N	053°42'00" E	NAT	25		
DAS ISLAND	366.000	ID	NDB	25°10'00" N	052°54'00" E	NAT	25		
DELMA ISLAND	387.000	DL	NDB	24°28'00" N	052°19'00" E	NAT	25		FI
DUBAI/FALAH	380.000	FA	NDB	25°33'48" N	054°11'16" E	NAT	25		FI FI
DUBAI/FATGH FIELD	330.000	LQ	NDB	25°36'00" N	054°25'18" E	NAT	25		
DUBAI/INTL.	265.000	DO	NDB	25°14'00" N	055°24'00" E	ICAO	50		
DUBAI/JEBEL ALI	312.000	JA	NDB	24°58'00" N	055°02'00" E	NAT	25		

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
United Arab Emirates									
DUBAI/RASHID	315.000	RA	NDB	25°21'00" N	054°29'02" E	NAT	25		FI FI
DUBAI/SW FATGH FIELD	405.000	SW	NDB	25°24'58" N	054°29'58" E	NAT	25		FI FI
FUJAIRAH/INTL.	400.000	FUJ	NDB	25°06'00" N	056°21'00" E	ICAO	40		
HAB AISHAN	354.000	DRB	NDB	23°51'00" N	053°37'00" E	NAT	25		
JEBEL DHANA	302.500	JD	NDB	24°12'00" N	052°37'00" E	NAT	25		
MUBARRAS	336.000	MUB	NDB	24°28'00" N	053°22'00" E	NAT	25		
RAS AL KHAIMAH	339.000	RA	NDB	25°39'00" N	055°56'00" E	ICAO	40		
SHARJAH	282.000	SJ	L	25°19'00" N	055°32'00" E	NAT	25	1500	OVER SEA
UM SHAIF	416.000	US	NDB	25°11'00" N	053°13'00" E	NAT	25		FI FI
ZAKUM	373.000	ZBD	NDB	24°50'00" N	053°36'00" E	NAT	25		
ZIRKU	275.000	ZKU	NDB	24°51'00" N	053°05'00" E	NAT	25		

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Location 1	Frequency kHz 2	ID 3	Equip 4	Coordinates		CAT 6	Cover 7	Power 8	Remark 9
				Latitude 5	Longitude				
Uzbekistan									
ANDIZHAN	422.000	AN	NDB	40°42'00" N	072°15'00" E	NAT	80	400	
BUKHARA	390.000	U	L	39°45'10" N	064°28'41" E	ICAO	5	200	
BULYNGUR	405.000	PD	NDB	39°45'53" N	067°11'18" E	ICAO	80	400	
DZHIZAK	480.000	KA	NDB	40°17'16" N	067°56'06" E	ICAO	80	400	
FERGANA	303.000	Z	L	40°25'00" N	071°45'00" E	NAT	25	400	
KARAKHTAY	490.000	SW	NDB	40°54'05" N	069°47'25" E	ICAO	80	400	
KARSHI	301.000	K	L	38°46'50" N	065°46'53" E	NAT	25	350	
KASAN	365.000	YU	NDB	39°02'02" N	065°35'00" E	ICAO	80	400	
KOKAND	349.000	UP	NDB	40°27'47" N	071°02'42" E	NAT	80	400	
MAKHTALY	193.000	RC	NDB	43°46'00" N	059°02'00" E	NAT	80	400	
MUYNAK	453.000	SO	NDB	43°46'00" N	059°02'00" E	ICAO	80	400	FI
NAMANGAN	329.000	SA	NDB	40°58'05" N	071°37'19" E	NAT	80	400	
NAVOI	508.000	N	L	40°06'38" N	065°08'12" E	NAT	25	400	
NUKUS	435.000	DP	NDB	42°32'00" N	059°35'08" E	NAT	80	400	
NURATA	470.000	HK	NDB	40°33'35" N	065°41'07" E	ICAO	80	350	

Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Uzbekistan									
SAMARKAND									
	355.000	MZ	NDB	39°42'25" N	066°55'00" E	NAT	80	400	
	520.000	M	L	39°42'10" N	066°57'21" E	ICAO	25	200	
SHAKHRISABZ									
	335.000	V	L	39°02'03" N	066°45'24" E	NAT	25	400	FI
SHERABAD									
	340.000	HA	NDB	37°41'24" N	067°02'40" E	ICAO	80	400	
TASHKENT									
	259.000	Z	L	41°15'09" N	069°14'53" E	NAT	25	400	
	285.000	FD	NDB	41°15'54" N	069°20'39" E	ICAO	80	400	
	288.000	N	L	41°14'50" N	069°13'14" E	NAT	25	400	FI
	340.000	ZV	NDB	41°14'50" N	069°13'14" E	NAT	80	400	FI
TERMEZ									
	193.000	N	L	37°17'33" N	067°20'10" E	NAT	25	400	
	398.000	NO	NDB	37°17'58" N	067°21'54" E	NAT	80	700	
TURTKUL									
	421.000	P	L	41°34'00" N	060°58'00" E	NAT	25	400	FI
UCHKUDUK									
	440.000	U	L	42°05'17" N	063°25'35" E	NAT	25	400	
URGENCH									
	485.000	N	NDB	41°33'51" N	060°39'51" E	ICAO	25	200	
ZARAFSHAN									
	368.000	A	L	41°36'00" N	064°13'58" E	NAT	25	400	
ZNDIZHAN									
	422.000	AD	L	40°47'00" N	072°22'00" E	NAT	80	400	FI

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Location	Frequency kHz	ID	Equip	Coordinates		CAT	Cover	Power	Remark
				Latitude	Longitude				
1	2	3	4	5		6	7	8	9
Vanuatu									
LOUGANVILLE (SANTO PEKOA)	412.000	SON	NDB	15°32'00" S	167°13'00" E	ICAO	100	500	NIMP
OUTER ISLAND	334.000	LN	LO	17°40'00" S	168°25'00" E	NAT	25	25	
PORT-VILA	300.000	PV	NDB	17°43'00" S	168°17'00" E	ICAO	50	100	
	361.000	BA	L	17°41'00" S	168°15'00" E	NAT	25	25	
TANNA (WHITE GRASS)	398.000	WG	L	19°27'00" S	169°13'00" E	NAT	25	25	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>	
1	2	3	4	<i>Latitude</i>	<i>Longitude</i>	5	6	7	8	9
Viet Nam										
AN LOC	320.000	AC	NDB	10°56'20" N	107°11'18" E	NAT	200	1000		
BUON-MA-THUOT	370.000	HT	L	12°40'08" N	108°05'52" E	NAT	35	50	FI	
BUON-ME-THUAT	386.000	BU	NDB	12°40'09" N	108°02'31" E	NAT	200	1000		
CAM LY/DA LAT	350.000	CL	NDB	11°56'49" N	108°24'51" E	NAT	50	100	FI	
CAMAU	305.000	QL	NDB	09°10'26" N	105°10'48" E	NAT	50	100	FI	
CAT BI	274.000	BK	NDB	20°48'04" N	106°39'29" E	NAT	200	500		
	327.000	B	L	20°48'45" N	106°41'51" E	NAT	35	50	FI	
DALAT/KIEN-KHUONG	385.000	DL	NDB	11°44'00" N	108°22'00" E	NAT	125	1000		
DALAT/LIEN-KHUENG	312.000	HYD	NDB	11°44'52" N	108°20'55" E	NAT	35	50	FI	
DALAT/LIEN-KHUONG	330.000	DL	NDB	11°44'52" N	108°17'54" E	NAT	200	1000		
DANANG	212.000	DJ	NDB	15°58'39" N	108°12'26" E	NAT	200	1000		
	436.000	D	L	16°01'01" N	108°12'15" E	NAT	50	125		
DIEN BIEN	308.000	DB	NDB	21°23'47" N	103°00'38" E	NAT	200	500		
DUONG-DONG	278.000	PQ	NDB	10°14'00" N	103°57'00" E	NAT	200	1000		
HANOI/NOIBAI	230.000	K	L	21°13'40" N	105°46'58" E	ICAO	35	50		
	320.000	KW	NDB	21°14'19" N	105°44'44" E	ICAO	200	500		
HOCHIMINH/TAN SON NH 25R	375.000	GV	NDB	10°49'41" N	106°40'18" E	ICAO	35	62	FI	

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Location 1	Frequency kHz 2	ID 3	Equip 4	Coordinates		CAT 6	Cover 7	Power 8	Remark 9
				Latitude 5	Longitude				
Viet Nam									
HOCHIMINH/TANSONNHUT	343.000	GN	L	10°49'36" N	106°40'40" E	NAT	35	50	
HOCHIMINH/TANSONNHUT25L	326.000	SG	NDB	10°51'17" N	106°45'08" E	NAT	50	100	
HOCHIMINH/TANSONNHUT25R	358.000	TD	NDB	10°51'29" N	106°45'04" E	NAT	50	125	
HUE/PHUBAI	348.000	P	L	16°23'55" N	107°43'32" E	NAT	50	125	
HUE/PHU-BAI	440.000	PB	NDB	16°23'45" N	107°46'19" E	NAT	80	400	
KONTUM	323.000	KT	NDB	14°21'00" N	108°00'00" E	NAT			FAC. CLOSED
MOCHAU	514.000	MC	NDB	20°49'40" N	104°42'00" E	NAT	200	500	
NASAN	349.000	BQ	NDB	21°12'53" N	104°02'16" E	NAT	200	500	
NHA-TRANG	289.000	NG	NDB	12°13'34" N	109°12'04" E	NAT			
NINH BINH	312.000	NB	NDB	20°15'49" N	105°58'10" E	NAT	200	500	
PHAN-RANG	375.000	AV	NDB	11°37'00" N	108°57'00" E	NAT		400	
PHAN-THIET	355.000	PT	NDB	10°55'00" N	108°06'00" E	NAT	200	2000	
PHONG-DINH/BINH-THUY	254.000	NK	NDB	10°05'00" N	105°43'00" E	NAT	50	400	MIL
PLEICU	282.000	PK	NDB	12°58'00" N	108°01'00" E	NAT	250	1000	MIL FAC. CLOSED
QUANG-NGAI	227.000	QG	NDB	15°07'00" N	108°48'00" E	NAT		2000	FAC. CLOSED
QUI-NHON	257.000	QN	NDB	13°47'00" N	109°12'00" E	NAT	200	2800	

<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Viet Nam									
VINH	218.000	XW		18°47'25" N	105°40'01" E	NAT	200	500	
	448.000	X	L	18°45'22" N	105°40'17" E	NAT			
VUNG-TAU									
	235.000	XVL	NDB	10°22'00" N	107°05'00" E	NAT	100	1000	
	291.000	VT	L	10°20'00" N	107°06'00" E	NAT		400	

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<i>Location</i>	<i>Frequency kHz</i>	<i>ID</i>	<i>Equip</i>	<i>Coordinates</i>		<i>CAT</i>	<i>Cover</i>	<i>Power</i>	<i>Remark</i>
				<i>Latitude</i>	<i>Longitude</i>				
1	2	3	4	5		6	7	8	9
Wallis Island									
FUTUNA	326.000	FN	L	14°19'00" S	178°03'00" W	NAT	25	25	
WALLIS/HIHIFO	315.000	HO	NDB	13°14'00" S	176°11'00" W	ICAO	100	400	

Appendix B

ASIA/PAC Frequency List1 (Frequency Order)

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude 6	Longitude				
1	2						7	8	9	10
150.000	NOVOKUZNETSK	URS	P	L	55°10'00" N	082°40'00" E	NAT	50	400	
169.000	ULAN-UDE	URS	Z	L	51°48'00" N	107°28'00" E	NAT	50	400	
N	MUMBAI	IND	BB	NDB	18°55'09" N	072°03'14" E	ICAO	6	100	BS ONGC
	SMYSHLYAYEVKA	URS	ND	NDB	53°09'00" N	050°28'00" E	NAT	80		
191.000	SHANGHAIPUDONG	CHN	N	L	31°07'00" N	121°48'00" E	ICAO	100	500	
N	BINTULU KAKG-A	MLA	KKA	NDB	04°22'03" N	111°58'09" E	NAT	100	500	
	AMALAPURUM	IND	APM	NDB	16°30'56" N	082°20'37" E	ICAO	50	125	AMPALAPURUM
	NANCHANG	CHN	E	L	28°51'00" N	115°53'00" E	ICAO	100	500	
	XINING	CHN	N	L	36°31'00" N	102°04'00" E	ICAO	100	500	
193.000	TERMEZ	UZB	N	L	37°17'33" N	067°20'10" E	NAT	25	400	
	DANDONG	CHN	D	L	40°00'00" N	124°17'00" E	ICAO	100	500	
	MAKHTALY	EGY	RC	NDB	40°59'00" N	068°14'00" E	ICAO	75	700	
	MAKHTALY	UZB	RC	NDB	43°46'00" N	059°02'00" E	NAT	80	400	
194.000	KUSHIRO	J	KS	NDB	43°02'00" N	144°12'00" E	NAT			
	TIMOR SEA/CHILES	AUS		NDB	11°05'00" S	126°36'00" E	NAT	100		Private 25Apr02
195.000	SHENZHEN	CHN	M	L	22°37'00" N	113°49'00" E	NAT			
	BEAS	IND	BE	NDB	31°33'32" N	075°20'08" E	ICAO	100		12Oct11
	ISAHAYA	J	OL	NDB	32°48'00" N	130°02'00" E	NAT		20	
	WEIFANG	CHN	YB	LO	36°39'00" N	119°07'00" E	ICAO	100	500	FI
196.000	QUANZHOU	CHN	DF	LO	24°44'00" N	118°33'00" E	ICAO	100	500	FI
	BEIJING	CHN	OR	L	40°07'00" N	116°35'00" E	ICAO	100	500	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude 6	Longitude				
1	2						7	8	9	10
197.000	BINTULU OFFSHORE D35Q-A	MLA	DTF	NDB	03°45'26" N	112°03'48" E	NAT	100	500	
198.000	LANZHOU	CHN	YM	NDB	36°14'00" N	103°49'00" E	ICAO	100	500	
	CHANGCHUN	CHN	P	L	44°01'00" N	125°43'00" E	ICAO	100	500	FI
200.000	MEULABOH/ CUT NYAK	INS	MH	NDB	04°15'00" N	096°13'00" E	NAT	50	100	
	SARAVANE	LAO	SAR	NDB	15°41'34" N	106°25'34" E	NAT	50	25	Not available
	BOUNNEUA	LAO	BN	L	21°38'00" N	101°53'00" E	NAT	50	25	
	GUANGZHOU	CHN	F	L	23°10'00" N	113°15'00" E	NAT	30	100	
	KUNMING	CHN	AM	LO	24°57'00" N	102°43'00" E	ICAO	100	500	
	WENZHO	CHN	O	L	27°56'00" N	120°52'00" E	ICAO	100	500	
	KISARAZU	J	CL	NDB	35°23'00" N	139°54'00" E	NAT		100	
	TOKYO/KISARAZU	J	CL	L	35°24'00" N	139°55'00" E	ICAO		100	
	WEIHAI	CHN	QC	LO	37°15'00" N	122°15'00" E	ICAO	100	500	
	ASHKHABAD	TRK	AB	BS	37°57'00" N	058°23'00" E	NAT		75	
	JIAMUSI	CHN	R	L	46°50'00" N	130°27'00" E	ICAO	100	500	
	ST PETERBURG	URS		BS	59°59'00" N	030°21'00" E	NAT		1000	
	SARMI/MARARENA	INS	SI	NDB	03°37'36" S	116°22'07" E	NAT	50	100	FI
	SUMENEP/TRUNOJOYO	INS	MP	NDB	07°01'24" S	113°53'29" E	NAT	50	50	FI
201.000	GALELA/GAMARMALAMO	INS	GL	NDB	01°16'00" N	097°37'00" E	NAT	50	100	FI OP
	TIONG A	MLA	TA	NDB	05°30'06" N	105°12'42" E	NAT		100	
N	OFFSHORE SABAH WATER	MLA	KBB	NDB	06°26'37" N	115°23'20" E	ICAO	100	500	
	PATTANI	THA	PT	NDB	06°47'18" N	101°08'52" E	NAT		400	
X	PRACHIN BURI	THA	PB	NDB	14°07'00" N	101°22'00" E	NAT	100	400	
X	CHIANG MAI	THA		L	18°44'40" N	098°57'46" E	NAT	100	500	FI 19Mar12
	KERINCI/ DEPATI	INS	KC	NDB	02°06'00" S	101°22'00" E	NAT	50	100	
	SUNGAI PENUH	INS	KC	NDB	02°06'00" S	101°22'00" E	NAT	50	100	
	TAMBOLAKA/WAIKABUBAK	INS	WK	NDB	09°24'49" S	119°14'57" E	NAT	50	100	FI
202.000	CHANA	IND		NDB	23°45'11" N	078°51'22" E	NAT	100	50	FI 31March08
	AGARTALA	IND		NDB	23°45'11" N	078°51'22" E	NAT	100	50	FI 31March08
	DELHI	IND	DH	L	28°34'00" N	077°12'00" E	NAT			
	XIAN	CHN	OD	NDB	34°35'00" N	108°55'00" E	ICAO	100	500	FI

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	OKUSHIRI	J	OR	NDB	42°04'00" N	139°27'00" E	NAT		100	
	HARBIN	CHN	M	L	45°38'00" N	126°16'00" E	ICAO	30	500	
	TANAH GROGOT KALTIM	INS	TO	NDB	01°52'00" S	116°30'00" E	NAT	50	100	FI
	CUPU CUPU	INS	UU	NDB	02°09'00" S	115°24'00" E	NAT	50	100	
203.000										
	NEW SIBU	MLA	NIS	NDB	02°14'50" N	112°00'01" E	NAT	100	500	
	MUMBAI HIGH HEERA	IND	WIH	NDB	18°34'54" N	072°14'21" E	NAT	100	125	FI
	WUYISHAN	CHN	JW	LO	27°39'00" N	117°58'00" E	ICAO	100	500	FI
	FUKUOKA/ITAZUKI	J	FO	NDB	33°40'00" N	130°24'00" E	NAT	100	100	
	HOTAN	CHN	QV	LO	37°04'00" N	079°48'00" E	ICAO	100	500	
	TAIYUAN	CHN	YF	NDB	37°53'00" N	112°25'00" E	ICAO	100	500	
	SHANHAIGUAN	CHN	LC	LO	40°00'00" N	119°47'00" E	ICAO	100	500	
	MUTING	INS	MG	NDB	07°20'00" S	140°33'00" E	NAT	100		
	HAMILTON	AUS	HML	NDB	37°38'57" S	142°03'28" E	NAT	45	15	
204.000										
	YANGON	BRM	MDN	L	16°55'00" N	096°08'00" E	ICAO		80	
	ZHUHAISANZAO	CHN	UJ	NDB	21°53'00" N	113°15'00" E	ICAO	100	500	FI
	DONGYING	CHN	J	L	37°32'00" N	118°47'00" E	ICAO	100	500	FI
205.000										
	SUBANG AIRPORT	MLA	CE	NDB	03°17'48" N	101°27'12" E	NAT		200	CALEDONIAN
	VIENTIANE	LAO	VE	NDB	18°01'31" N	102°31'28" E	NAT	25	25	OP
	AURANGABAD	IND	AU	NDB	19°51'38" N	075°23'55" E	NAT		400	
	SHIRAZ	IRN	SR	L	29°32'00" N	052°40'00" E	ICAO	25	1000	
	KANDAHAR	EGY	RR	L	31°32'00" N	065°55'00" E	ICAO	25	50	NIMP
	KANDAHAR	AFG	RR	L	31°32'00" N	065°55'00" E	ICAO	25	50	NIMP
	TIANSHUI	CHN	KB	LO	34°34'00" N	105°47'00" E	ICAO	100	500	FI
	ITAMI	J	OW	NDB	34°48'00" N	135°24'00" E	NAT		500	
	XINING	CHN	NF	LO	36°30'00" N	102°09'00" E	ICAO	100	500	
	SULAWESI SELATAN	INS	SA	NDB	02°31'05" S	121°21'44" E	NAT	50	50	FI PRIVATE
	BUNDUNG	INS	YY	NDB	06°53'36" S	107°33'14" E	ICAO	100	500	
	BANDUNG	INS	YY	LOC	06°53'36" S	107°33'14" E	ICAO	100	500	
206.000										
	HALMAHERA TIMUR/BULI	INS	BL	NDB	00°55'07" N	128°22'51" E	NAT	50	100	FI OP
	BINTULU	MLA	PMS	NDB	05°22'43" N	111°52'03" E	ICAO	50	125	Petronous
	CNOOC/NANHAIFENJIN	CHN	BMF	NDB	19°38'00" N	112°04'00" E	ICAO	100	500	FI
	SAMNEUA	LAO	SAM	NDB	20°25'10" N	104°04'07" E	NAT	100	200	OP

N

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	PEIXIAN	CHN	SR	NDB	34°19'00" N	117°59'00" E	NAT	100	500	
	CNPC/ZHONGYOUHAI7	CHN	ZKB	NDB	38°57'00" N	118°21'00" E	ICAO	100	500	FI
	BALLINA	AUS	BNA	NDB	28°50'00" S	153°34'00" E	NAT	25	40	
207.000										
	PULAU TELLO/LASONDRE	INS	BU	NDB	00°01'11" N	098°18'03" E	NAT	50	100	FI
	SELIGI-A	MLA	SEA	NDB	05°26'42" N	105°23'00" E	NAT		100	
	JIUJIANG	CHN	MA	LO	29°35'00" N	115°55'00" E	ICAO	100	500	
	KAJIKI	J	KG	NDB	31°48'00" N	130°44'00" E	NAT		30	
	MUZAFFARABAD	PAK	MF	NDB	34°20'31" N	073°30'24" E	NAT	50	125	Temp. suspended
	YULIN	CHN	P	L	38°20'00" N	109°36'00" E	ICAO	100	500	
	MANOKWARI/RENDANI	INS	ZQ	NDB	00°53'34" S	134°03'00" E	NAT	50	100	
208.000										
	BULANG B	MLA	DLB	NDB	05°49'42" N	104°09'30" E	NAT	100		FI
	BEIHAI	CHN	O	L	21°34'00" N	109°18'00" E	ICAO	100	500	
	RASULPUR	BGD	RP	NDB	24°40'00" N	090°07'00" E	NAT			
	SIBI	PAK	SB	NDB	29°34'00" N	067°51'00" E	NAT	25	25	
	SHANGHAI	CHN	PK	LO	31°17'00" N	121°20'00" E	NAT	100	500	
	WEIHAI	CHN	SF	NDB	36°57'00" N	122°16'00" E	ICAO	100	500	
208.500										
	SHIMOFUSA	J	SH	NDB	35°50'00" N	140°01'00" E	NAT		100	JSDF
209.000										
	MIRI	MLA	MYY	NDB	04°17'57" N	113°58'34" E	NAT	100	100	3Jun02
	MIYAKO	J	MQ	NDB	39°51'00" N	141°57'00" E	NAT		800	
	SCONE	AUS	SCO	NDB	32°02'00" S	150°50'00" E	NAT	40	15	
210.000										
	MUMBAI HIGH	IND	IK	NDB	19°22'26" N	071°21'37" E	NAT		100	
	NANCHANG	CHN	RP	NDB	28°37'00" N	115°42'00" E	ICAO	100	500	FI
	CHONG/JIANGBEI	CHN	W	L	29°42'00" N	106°37'00" E	ICAO	100	500	
	KHOST	AFG	KS	NDB	33°21'00" N	069°57'00" E	NAT	25	50	
	KHOST	EGY	KS	NDB	33°21'00" N	069°57'00" E	NAT	25	50	
	KASHI	CHN	L	L	39°33'00" N	076°03'00" E	ICAO	100	500	
	TANJUNG SANTAN	INS	TT	NDB	00°05'35" S	117°26'19" E	NAT	50	100	
	SINGKAWANG II	INS	NI	NDB	01°05'04" S	109°41'42" E	NAT	50	100	
	BENGKULU/FATMAWATI	INS	PB	NDB	03°51'40" S	102°20'21" E	NAT	50	100	FI OP
	KEPI/MAPPI	INS	ZK	NDB	06°40'00" S	139°27'00" E	NAT	50	100	

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	RUTENG/ FRANS SL	INS	RG	NDB	08°35'58" S	120°28'48" E	NAT	50	100	
211.000	SEMANGKOK - A	MLA	SMK	NDB	05°49'54" N	104°15'54" E	NAT		100	
	MADRAS	IND	AS	L	12°58'51" N	080°08'38" E	NAT			Locator Outer
	WUZHOU	CHN	KD	LO	23°23'00" N	111°15'00" E	ICAO	100	500	FI
	ZHENGZHOU	CHN	A	L	34°31'00" N	113°52'00" E	ICAO	100	500	
212.000	DANANG	VTN	DJ	NDB	15°58'39" N	108°12'26" E	NAT	200	1000	
	QUANZHOU	CHN	OJ	LO	24°52'00" N	118°38'00" E	ICAO	100	500	
	THAKURGAON	BGD	TG	NDB	26°00'00" N	088°26'00" E	NAT	100		PROPOSED STOL A/P
	FAISALABAD	PAK	FA	NDB	31°22'11" N	072°59'41" E	NAT	150	500	
	URUMQI	CHN	O	L	43°54'00" N	087°26'00" E	NAT	30	100	
	MOMOTE	PNG	MOE	NDB	02°03'00" S	147°26'00" E	NAT	140	500	Pilot Mon.
	INNISFAIL	AUS	IFL	NDB	17°33'00" S	146°00'00" E	NAT	25	120	
	SHEPPARTON	AUS	SHT	NDB	36°25'00" S	145°23'00" E	NAT	30	15	
213.000	HUA HIN	THA	HN	NDB	12°38'36" N	099°57'24" E	NAT	100	400	
	MALLAVARAM	IND		NDB	16°40'11" N	082°25'38" E	NAT	100		FI 22Jan14
	ERTANG	CHN	QP	NDB	24°40'00" N	110°48'00" E	ICAO	100	500	FI
	DALIAN	CHN	FC	NDB	38°53'00" N	121°38'00" E	ICAO	100	500	FI
	ALMA-ATA	KAZ	PU	L	43°19'00" N	077°06'00" E	NAT	30	400	
214.000	OSHIMA	J	XA	NDB	34°41'00" N	139°24'00" E	NAT		500	
	NIIGATA/TOYOSAKA	J	NC	L	37°57'00" N	139°12'00" E	ICAO		20	
	TOYOSAKA	J	NC	NDB	37°57'00" N	139°12'00" E	NAT		20	
	WAKKANAI	J	WK	NDB	45°24'00" N	141°48'00" E	NAT		500	
215.000	SIBOLGA/PINANG SORI	INS	SK	NDB	01°33'22" N	098°53'39" E	NAT	50	100	
	MELONGUANE/TALAUD	INS	MG	NDB	04°30'00" N	126°42'00" E	NAT	50	100	
	DAET	PHL	DT	NDB	14°08'05" N	122°58'53" E	NAT		100	IMP
	AHMEDABAD	IND	AH	OL	23°08'29" N	072°41'59" E	NAT			
	GUBEIKOU	CHN	LR	NDB	40°39'00" N	117°06'00" E	ICAO	100	500	
	KENDARI/HALUOLEO	INS	NI	NDB	04°04'35" S	122°25'25" E	NAT	50	50	
	JAKARTA/HALIM	INS	AL	NDB	06°15'54" S	106°53'14" E	ICAO	150	750	
	GOBE	PNG	GBE	NDB	06°53'30" S	143°40'41" E	NAT	20	100	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
216.000										
	SITTWE	BRM	STW	NDB	20°07'00" N	092°53'00" E	NAT	200	2000	
	GANZHOU	CHN	HW	LO	25°46'00" N	114°52'00" E	NAT	100	500	
	NANYANG	CHN	M	L	32°58'00" N	112°36'00" E	ICAO	100	500	
	LANZHOU	CHN	Y	L	36°29'00" N	103°27'00" E	NAT	30	100	
	CHANGCHUN	CHN	D	L	43°59'00" N	125°40'00" E	ICAO	100	500	FI
	KRASNOYARSK	URS	KN	BS	56°02'00" N	092°46'00" E	NAT		150	
217.000										
	COCHIN INT	IND	CI	L	10°05'00" N	076°20'00" E	NAT			
	MUMBAI HIGH SAGARUDAY	IND	UDY	NDB	19°16'39" N	071°25'44" E	NAT	100	125	FI
	MUMBAI HIGH NQO	IND	NQO	NDB	19°34'24" N	071°21'52" E	NAT	100	125	FI
	NAGPUR	IND	NG	L	21°02'06" N	079°05'33" E	NAT		25	Locator Outer
	JORHAT	IND	JT	NDB	26°43'00" N	094°09'00" E	NAT		400	MIL
	CHANGZHOU	CHN	UR	LO	31°55'00" N	119°47'00" E	ICAO	100	500	
	CNOOC/NANHAIY1	CHN	BND	NDB	38°13'00" N	119°06'00" E	ICAO	100	500	FI
	BUNTOK/SANGU	INS	BK	NDB	01°40'09" S	114°53'52" E	NAT	50	100	
218.000										
	BRUNEI	BRU	FY	NDB	04°57'00" N	114°06'00" E	NAT	100	80	FIXED PLATFORM
	BOA PLATFORM	MLA	BOA	NDB	07°12'17" N	103°48'33" E	NAT	100	500	
	VINH	VTN	XW		18°47'25" N	105°40'01" E	NAT	200	500	
	BAREILY	IND	BY	NDB	28°24'27" N	079°27'00" E	NAT		400	MIL
	WEIXIAN	CHN	JX	NDB	36°22'00" N	114°55'00" E	NAT	100	500	
	KUNAYE	PNG	LHR	NDB	03°02'47" S	152°37'31" E	NAT	50	100	
	MISIMA	PNG	MIS	NDB	10°41'00" S	152°50'00" E	NAT	65	100	
	WARBURTON RANGE	AUS	WBR	NDB	26°07'00" S	126°34'00" E	NAT	90	100	
	CUNNAMULLA	AUS	CMU	NDB	28°02'00" S	145°37'00" E	NAT	90	100	
219.000										
	SHINODA	J	SK	NDB	34°29'00" N	135°27'00" E	NAT		250	
	QALIAI-NAW	AFG	QN	NDB	35°00'00" N	063°10'00" E	NAT	50	50	
	QALIAI-NAW	EGY	QN	NDB	35°00'00" N	063°10'00" E	NAT	50	50	
	SIPORA/ ROKOT	INS	BR	NDB	02°05'50" S	099°42'14" E	NAT	50	100	
220.000										
	SINGAPORE/SELETAR	SNG	SEL	NDB	01°25'00" N	103°52'00" E	NAT	50	70	
	BUNYU	INS	BU	NDB	03°28'00" N	117°51'00" E	NAT	50	100	
	PAKSE	LAO	PS	NDB	15°07'50" N	105°47'01" E	NAT	200	200	OP

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	BHOGAT	IND	BG	NDB	21°59'59" N	069°14'03" E	NAT	100	500	Cairn energy Pvt
	GAOXIONG	CHN		L	22°35'00" N	120°19'00" E	ICAO			TAIWAN
	MOMEIK	BRM	MM	NDB	23°05'00" N	096°38'00" E	NAT		80	
	XIAMEN	CHN	W	L	24°32'00" N	118°06'00" E	ICAO	25	50	
	HUANGSHAN	CHN	WS	LO	29°47'00" N	118°11'00" E	ICAO	100	500	FI
	GUANGHAN	CHN	Z	L	30°58'00" N	104°19'00" E	ICAO	100	500	FI
	SRINAGAR	IND	SG	NDB	33°59'00" N	074°47'00" E	NAT		400	MIL
	CHANGZHI	CHN	RZ	LO	36°18'00" N	113°08'00" E	ICAO	100	500	
	HARBIN	CHN	L	L	45°36'00" N	126°14'00" E	ICAO	30	500	
	CEPU	INS	CU	NDB	07°08'00" S	111°30'00" E	NAT	50	100	
	KISAR/JOHN BECKER	INS	IR	NDB	08°00'58" S	127°12'20" E	NAT	50	100	FI
221.000										
	YINCHUAN	CHN	VO	LO	38°26'00" N	106°28'00" E	ICAO	100	500	FI
	AKAN	J	KQ	L	43°08'00" N	144°09'00" E	NAT		20	
	KUNUNURRA	AUS	KU	NDB	15°47'00" S	128°42'00" E	NAT	30	100	
	WAGGA WAGGA	AUS	WG	NDB	35°09'00" S	147°27'00" E	NAT	80	69	
222.000										
	CNOOC/HNANHAI4	CHN	BNB	NDB	20°50'00" N	108°54'00" E	ICAO	100	500	
	VARANASI	IND	BN	NDB	25°26'45" N	082°50'58" E	NAT	100	500	
	JAYAWIJAYA/WAMENA	INS	ZW	NDB	04°06'02" S	138°57'23" E	NAT	50	100	FI
	LHOK SUKON	INS	LS	NDB	05°04'00" S	097°18'00" E	NAT	100	150	
223.000										
	OFFSHORE SARAWAK BNQ-B	MLA	BQB	NDB	04°44'20" N	113°44'40" E	NAT	100	500	
	HYDERABAD	PAK	KD	NDB	25°19'21" N	068°21'43" E	NAT	50	100	
	ERDUOSI	CHN	G	L	39°29'00" N	109°53'00" E	ICAO	100	500	FI
	KASHI	CHN	X	L	39°32'00" N	075°59'00" E	ICAO	100	500	
	SUIFENHE	CHN	JT	NDB	44°23'00" N	131°06'00" W	ICAO	100	500	
	BIMA/S.M. SALAHUDIN	INS	PO	NDB	08°32'23" S	118°41'26" E	NAT	50	100	FI OP
224.000										
	ZAHEDAN	IRN	ZD	NDB	29°28'00" N	060°53'00" E	NAT	150	1000	
	ABADAN	IRN	MM	L	30°20'00" N	048°15'00" E	NAT	50	80	
	GIRUA	PNG	GUA	NDB	08°44'00" S	148°16'00" E	NAT	150	100	
	WEST MAITLAND	AUS	WMD	NDB	32°45'00" S	151°31'00" E	NAT	65	120	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
225.000										
	KALEMYO	BRM	KM	NDB	23°12'00" N	094°04'00" E	NAT		1000	
	ILAN	CHN	MS	NDB	24°45'00" N	121°47'00" E	NAT			TAIWAN
	KUNMING	CHN	LR	NDB	24°52'00" N	102°39'00" E	NAT	80	500	
	CHANGDE	CHN	CD	LO	28°51'00" N	111°37'00" E	ICAO	100	500	
	SUINING	CHN	MC	LO	30°29'00" N	105°34'00" W	ICAO	100	500	
	KABUL	AFG	LL	L	34°35'00" N	069°10'00" E	ICAO	25	50	
	KABUL	EGY	LL	L	34°35'00" N	069°10'00" E	ICAO	25	50	
	DAIGO	J	GO	NDB	36°46'00" N	140°23'00" E	NAT		500	
	CNOOC/SZ36-1A	CHN	AB	NDB	39°56'00" N	120°48'00" E	ICAO	100	500	FI
	MANZHOU LI	CHN	Z	LO	49°34'00" N	117°22'00" E	ICAO	100	500	
	BOMNAK	URS	JQ	NDB	54°43'00" N	128°51'00" E	NAT	80	1100	
	PONDOK CABE	INS	CB	NDB	06°16'05" S	104°48'12" E	NAT	50	100	
226.000										
	DANGJIAZHUANG	CHN	DP	NDB	36°46'00" N	117°22'00" E	ICAO	100	500	
	CHAOYANG	CHN	FJ	LO	41°35'00" N	120°25'00" E	ICAO	100	500	
	KERIKERI	NZL	KK	NDB	35°16'00" S	173°55'00" E	NAT	35	125	
	FERRY	NZL	FY	NDB	41°24'00" S	175°09'00" E	NAT	55	125	
227.000										
	LONG AMPUNG/KRAYAN	INS	LO	NDB	01°03'00" N	114°58'00" E	NAT	50	100	FI
	QUANG-NGAI	VTN	QG	NDB	15°07'00" N	108°48'00" E	NAT		2000	FAC. CLOSED
	CNOOC/WEIZHOU11-1	CHN	WZY	NDB	20°48'00" N	108°43'00" E	ICAO	100	500	FI
	NINGBO	CHN	BK	LO	29°54'00" N	121°19'00" E	ICAO	100	500	FI
	CNPC/ZHONGYOUHAI62	CHN	ZKF	NDB	38°59'00" N	118°15'00" E	ICAO	100	500	FI
	ALMA-ATA	KAZ		BS	43°19'00" N	077°08'00" E	NAT		50	
	TOKUA	PNG	TOK	NDB	04°21'00" S	152°24'00" E	NAT	50	125	
	MOOMBA	AUS	OOM	NDB	28°06'00" S	140°11'00" E	NAT	75	100	
228.000										
	BINTULU F9JT-A	MLA	FTA	NDB	04°46'42" N	112°17'02" E	NAT	100	500	
	IRONG BARAT	MLA	IBA	NDB	05°33'06" N	104°56'30" E	NAT		100	
	CHENNAI	IND	MA	L	12°57'20" N	080°04'30" E	ICAO			Locator Outer
	MUMBAI HIGH	IND		NDB	18°55'35" N	072°02'29" E	NAT	100		30May13
	RAJSHAHI	BGD	RJ	NDB	24°45'00" N	089°21'00" E	NAT	100	100	
	ZHOUSHAN	CHN	L	L	29°57'00" N	122°22'00" E	ICAO	100	500	FI
	CHANDIGARH	IND	CG	NDB	30°40'00" N	076°47'00" E	NAT		2000	MIL
	ZHENGZHOU	CHN	F	L	34°32'00" N	113°49'00" E	ICAO	100	500	FI

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		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	OMIYA	J	MI	NDB	35°55'00" N	139°36'00" E	NAT		25	
	TAIYUAN	CHN	B	L	37°44'00" N	112°39'00" E	NAT	30	100	
229.000	CNOOC/HAIYANGSHIYOU111	CHN	DMK	NDB	20°51'00" N	114°43'00" E	ICAO	100	500	
	FUZHOU	CHN	N	L	25°57'00" N	119°41'00" E	ICAO	100	500	FI
	MIYAZAKI	J	MZ	NDB	31°52'00" N	131°26'00" E	NAT		100	
	YAMAGATA	J	ZM	NDB	38°24'00" N	140°23'00" E	NAT		100	
230.000	XIENGGUANG	LAO	PHO	NDB	19°27'00" N	103°08'00" E	NAT	100	100	FI
	HANOI/NOIBAI	VTN	K	L	21°13'40" N	105°46'58" E	ICAO	35	50	
	GONDIA	IND		NDB	21°31'57" N	080°17'45" E	NAT	100	400	FI 12Jan06
	LIUZHOU	CHN	JV	LO	24°16'00" N	109°21'00" E	ICAO	100	500	
	TAIBEI	CHN	KS	L	25°03'00" N	121°12'00" E	NAT	50		TAIWAN
	TS'AO SHAN	CHN	TS	NDB	25°06'00" N	121°52'00" E	NAT		1200	TAIWAN
	SINKALING KHAMTI	BRM	SK	NDB	26°00'00" N	095°42'00" E	NAT		250	
	THECHO	NPL	LTH	L	27°36'45" N	085°19'24" E	NAT	50		KATHMANDU
	KANDAHAR	AFG	KN	NDB	31°29'00" N	065°54'00" E	ICAO	200	2000	
	KANDAHAR	EGY	KN	NDB	31°29'00" N	065°54'00" E	ICAO	200	2000	
	BIAK/FRANSKAISEPO	INS	ZM	NDB	01°10'55" S	136°05'41" E	NAT	250	1500	
	BALI/NGURAH RAI	INS	OR	NDB	08°44'39" S	115°10'26" E	NAT	300	2500	
	LEINSTER	AUS	LST	NDB	27°50'00" S	120°41'00" E	NAT	70	100	
	KEMPSEY	AUS	KMP	NDB	31°03'00" S	152°47'00" E	NAT	20	25	
	TAUPO	NZL	AP	NDB	38°45'00" S	176°04'00" E	NAT	30	125	
232.000	CHANGI	SNG	BED	L	01°19'00" N	103°58'00" E	NAT	25	50	
	BERAU/KALIMARAU	INS	KM	NDB	02°09'37" N	117°26'05" E	NAT	50	50	FI OP
	JACOBABAD	PAK	JA	NDB	28°18'00" N	068°27'00" E	NAT	120	800	
	HEFEI	CHN	SB	LO	31°50'00" N	117°15'00" E	NAT	100	500	
	FINSCHHAFEN	PNG	FIN	NDB	06°37'00" S	147°52'00" E	NAT	110	500	
233.000	PADANG SIDEMPUAN	INS	IG	NDB	01°23'00" N	099°27'00" E	NAT	50	100	FI
	PEGAGA ICPP	MLA		NDB	05°01'19" N	111°55'01" E	NAT	100	125	22Nov19
	XIANGFAN	CHN	NO	LO	32°04'00" N	112°16'00" E	ICAO	100	500	FI
	MELAWI/NANGAPINOH	INS	NH	NDB	00°22'00" S	111°45'00" E	NAT	50	100	FI
	NEWMAN	AUS	NWN	NDB	23°25'00" S	119°47'00" E	NAT	85	100	
	AYERS ROCK	AUS	AYE	NDB	25°10'00" S	130°58'00" E	NAT	100	100	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
234.000										
	NEW JERNEH	MLA	JEA	NDB	06°34'18" N	103°44'30" E	NAT			
	WENZHO	CHN	L	L	27°54'00" N	120°50'00" E	ICAO	100	500	FI
	CHAURIJHARI	NPL	RKM	NDB	28°37'37" N	082°11'35" E	NAT	50	25	RUKUMKOT
	KOMATSU	J	KM	NDB	36°24'00" N	136°25'00" E	NAT		500	
	WELLINGTON/TITAH	NZL	TY	L	41°07'00" S	174°49'00" E	NAT	50	100	
235.000										
	VUNG-TAU	VTN	XVL	NDB	10°22'00" N	107°05'00" E	NAT	100	1000	
	CNOOC/PY5-1	CHN	FC	NDB	20°51'00" N	114°48'00" E	ICAO	100	500	FI
	KYAUKTU	BRM	KU	NDB	21°24'00" N	094°08'00" E	NAT		80	
	TAINAN	CHN	WS	L	22°59'00" N	120°12'00" E	NAT		50	TAIWAN
	KARACHI/JIAP	PAK	KO	NDB	23°06'00" N	072°73'00" E	ICAO	50	125	
	SHIJIAZHANG	CHN	OC	NDB	38°27'00" N	114°33'00" E	ICAO	100	500	
	MAMUJU/TAMPA PADANG	INS	MU	NDB	03°02'00" S	119°49'16" E	NAT	50	100	FI
	CILACAP/TUNGGUL WULUNG	INS	CP	NDB	06°45'22" S	108°32'18" E	NAT	50	100	
236.000										
X	SKLINE317P	MLA		NDB	05°12'42" N	115°15'36" E	NAT	100	125	1Apr18
	UDON THANI	THA	UD	NDB	17°23'16" N	102°46'11" E	NAT	75	400	
	LAMIDANDA	NPL	LDA	NDB	27°15'12" N	086°40'15" E	NAT	50	25	
	KARGIL	IND		NDB	34°31'00" N	076°10'00" E	NAT		100	FI 9Apr.99
	PULAU BURU SELAAN/NAMROLE	INS	RE	NDB	03°51'25" S	126°42'19" E	NAT	50	100	FI
237.000										
	AGARTALA	IND	AT	NDB	23°53'14" N	091°14'38" E	NAT		400	
	TURBAT	PAK	TU	NDB	25°59'24" N	063°01'46" E	NAT	50	100	
	FURSATGANJ	IND		NDB	26°13'00" N	081°19'00" E	NAT	100	500	27Oct06
	LANZHOU	CHN	KQ	LO	36°37'00" N	103°37'00" E	NAT	100	500	
238.000										
	PASIR PANGARAIAN	INS	PP	NDB	00°50'00" N	100°22'00" E	NAT	50	100	
	CNOOC/NANHAI2	CHN	BNQ	NDB	19°35'00" N	112°01'00" E	ICAO	100	500	
	LONGZHOU	CHN	NL	NDB	22°22'00" N	106°52'00" E	ICAO	100	500	
	KANOYA	J	JA	NDB	31°21'00" N	130°51'00" E	NAT		100	JSDF
	MIYAKE JIMA	J	MJ	NDB	34°04'00" N	139°34'00" E	NAT		100	
	NALATI	CHN	WZ	L	43°26'00" N	083°25'00" E	ICAO	100	500	
	PANGKALAN BUN	INS	PN	NDB	02°42'22" S	111°40'02" E	NAT	50	100	
	LABUAN BAJO/KOMODO	INS	LB	NDB	08°29'09" S	119°53'08" E	NAT	50	100	FI

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		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	KAITAIA	NZL	KT	NDB	35°02'00" S	173°15'00" E	NAT	200	220	OVER WATER
239.000	TOKACHI	J	OH	NDB	42°54'00" N	143°10'00" E	NAT		500	19Dec13
	WOLLONGONG	AUS	WOL	NDB	34°33'00" S	150°47'00" E	NAT	50	39	
240.000	BINTULU KUJT-A	MLA	KUJ	NDB	04°25'58" N	112°47'33" E	NAT	100	500	
	KOTA BAHRU	MLA	KB	NDB	06°10'30" N	102°15'18" E	NAT		50	
	BIDAR	IND	BR	NDB	17°55'00" N	077°30'00" E	NAT		500	MIL
	NAMSANG	BRM	NS	NDB	20°53'00" N	097°45'00" E	NAT		150	MIL
	SHANGHAI	CHN	WB	LO	31°07'00" N	121°20'00" E	ICAO	100	500	
	MIANWALI (PAF)	PAK	MI	NDB	32°33'00" N	071°33'00" E	NAT	150	2800	
	LINYI	CHN	I	L	35°02'00" N	118°25'00" E	ICAO	100	500	
	KUMAGAYA	J	AY	NDB	36°10'00" N	139°19'00" E	NAT		50	
	BEIJING	CHN	QU	L	40°00'00" N	116°37'00" E	ICAO	100	500	
	QIQIHAER	CHN	GF	LO	47°18'00" N	123°53'00" E	ICAO	100	500	
	LUBUK LINGGAU/SILAMPARI	INS	LU	NDB	03°16'45" S	102°54'55" E	NAT	50	50	FI
	ALBANY	AUS	ABA	NDB	34°57'00" S	117°49'00" E	NAT	100	100	
241.000	SALEM	IND	SL	NDB	11°46'57" N	078°03'39" E	NAT		125	
	PUTTAPARTHY	IND	SAI	NDB	14°09'00" N	077°47'00" E	NAT			
	HUAYUAN	CHN	HY	NDB	28°35'00" N	109°27'00" E	NAT	100	500	
	CHONG/JIANGBEI	CHN	OS	NDB	29°50'00" N	106°51'00" E	ICAO	100	500	FI
	ANQING	CHN	YJ	LO	30°35'00" N	117°03'00" E	ICAO	100	500	
242.000	ESSO MERCIA	MLA		NDB	05°30'00" N	105°01'00" E	NAT		100	
	PAGADIAN	PHL	PN	NDB	07°49'00" N	123°28'00" E	NAT	75	100	
	KATIHAR	IND	KH	NDB	25°34'02" N	087°33'21" E	NAT	100	125	
	MUARA TEWEH/BERINGIN	INS	OA	NDB	00°56'00" S	114°53'00" E	NAT	50	100	
	NABIRE/DOUW	INS	ZR	NDB	03°22'00" S	135°30'00" E	NAT	100	100	
	JAKARTA/SOEKARNO HATTA	INS	CR	NDB	06°05'14" S	106°43'21" E	NAT	100	150	FI OP
	PAGO PAGO INTL.	SMA	LOG	L	14°21'00" S	170°45'00" E	ICAO	50	50	
	KOWANYAMA	AUS	KOW	NDB	15°28'00" S	141°44'00" E	NAT	60	100	
	BRYMAROO	AUS	BMR	NDB	27°14'00" S	151°38'00" E	NAT	25	100	
	PARKES	AUS	PKS	NDB	33°07'00" S	148°14'00" E	NAT	70	100	
	PARAPARAUMU	NZL	PP	NDB	40°54'00" S	174°59'00" E	NAT	50	125	
	LEIGHTON	AUS	LT	NDB	41°33'00" S	147°13'00" E	NAT	75	500	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
243.000	MUMBAIH NORTH GUANGZHOU	IND		NDB	19°31'46" N	071°18'05" E	NAT			Sundowner
		CHN	QX	LO	23°15'00" N	113°18'00" E	NAT	100	500	
244.000	CAPE MONZE	PAK	KA	NDB	24°50'00" N	066°40'00" E	ICAO	50	125	
	YUNHE	CHN	BZ	NDB	28°06'00" N	119°34'00" E	ICAO	100	500	
	XUZHOU	CHN	CK	LO	34°03'00" N	117°28'00" E	ICAO	100	500	FI
	DONGYING	CHN	X	L	37°29'00" N	118°47'00" E	ICAO	100	500	
	GUNUNG SITOLI	INS	GI	NDB	01°16'00" S	097°37'00" E	NAT	50	100	
	MASAMBA/ANDI JEMMA	INS	MA	NDB	02°33'00" S	120°22'00" E	NAT	50	100	FI
245.000	AHWAZ	IRN	MM	L	00°00'00" N	000°00'00" W	NAT	50		NIMP
	JOHORE/SENAI	MLA	JR	NDB	01°40'30" N	103°39'36" E	ICAO		100	
	CHITTAGONG	BGD		NDB	23°11'00" N	092°30'00" E	NAT			OIL RIG
	LAOLIANGCANG	CHN	GJ	NDB	28°05'00" N	112°13'00" E	NAT	100	500	
	ZHOB	PAK	ZB	NDB	31°21'21" N	069°27'16" E	ICAO	50	100	
	CNOOC/SZ36-1B	CHN	ZHS	NDB	39°56'00" N	120°48'00" E	ICAO	100	500	FI
	YINING	CHN	U	L	43°57'00" N	081°18'00" E	ICAO	100	500	
	PONTIANAK/SUPADIO	INS	AT	NDB	00°08'33" S	109°24'18" E	NAT	100	750	
	BADE/WAKE	INS	BE	NDB	07°10'00" S	139°34'00" E	NAT	100		
	FUA'AMOUT	TON	FM	NDB	21°15'00" S	175°08'00" W	NAT	40	100	H24
246.000	SIMARA	NPL	SIM	NDB	27°09'57" N	084°59'00" E	NAT	100	50	
	WAIROA	NZL	WO	NDB	39°04'00" S	177°25'00" E	NAT	40	100	
247.000	ALABAT	PHL	AL	NDB	14°14'00" N	121°56'00" E	ICAO	300	300	
	VIJAYANAGAR	IND		NDB	15°10'00" N	076°38'00" E	NAT	100	125	20May05
	ZHANJIANG	CHN	L	L	21°12'00" N	110°22'00" E	ICAO	100	500	
	RAIGARH	IND		NDB	21°56'25" N	083°19'54" E	NAT	100	125	12Jan06
	CHANGDU	CHN	RG	NDB	31°09'00" N	097°10'00" E	ICAO	100	500	
	SKARDU	PAK	SD	NDB	35°21'00" N	075°32'00" E	NAT	100	100	
	YANTAI	CHN	FZ	NDB	37°27'00" N	121°11'00" E	ICAO	100	500	FI
248.000	TRANG	THA	TR	NDB	07°30'42" N	099°37'12" E	NAT		50	

X

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	DESSA	IND	DS	NDB	24°16'00" N	072°12'00" E	NAT		100	not in operation
	ABUL BUKUSA	UAE	ABK	NDB	25°29'00" N	053°08'00" E	NAT	25		
	SENDAI	J	SD	NDB	38°08'00" N	140°56'00" E	NAT		50	
	WOOMERA	AUS	WR	NDB	31°08'00" S	136°48'00" E	NAT	125	500	
249.000										
	SANJIANG	CHN	RO	NDB	25°46'00" N	109°36'00" E	ICAO	100	500	
	KUMAMOTO	J	KU	L	32°48'00" N	130°46'00" E	ICAO		100	
	YOKOSUKA	J	YU	NDB	35°12'00" N	139°37'00" E	NAT		25	
	YINCHUAN	CHN	V	L	38°21'00" N	106°24'00" E	ICAO	100	500	
	MUKO-MUKO	INS	MO	NDB	02°33'00" S	101°06'00" E	NAT	50	100	
249.500										
	AGRA	IND	AG	NDB	27°09'00" N	077°58'00" E	NAT		400	MIL
250.000										
	ANDUKI/SERIA	BRU	AKI	NDB	04°38'00" N	114°22'00" E	NAT	200	250	ANDUKI AIRPORT
	KYAUKPYU	BRM	KP	NDB	19°26'00" N	093°32'00" E	NAT		80	
	HOUISAI	LAO	HOI	NDB	20°15'00" N	100°25'00" E	NAT	50	25	OP
	TAIBEI	CHN	AP	NDB	25°11'00" N	121°31'00" E	ICAO	300		TAIWAN
	BANDAR ABBAS	IRN	BND	L	27°13'00" N	056°22'00" E	ICAO	25	500	
	JIUJIANG	CHN	LD	LO	29°31'00" N	115°51'00" E	ICAO	100	500	FI
	HELIUSHUI	CHN	DS	NDB	30°12'00" N	106°51'00" E	ICAO	100	500	
	RAFIQUI (PAF)	PAK	RQ	NDB	30°44'00" N	072°18'00" E	NAT	150	100	
	CNOOC/BINHAI109	CHN	HC	NDB	39°00'00" N	120°00'00" E	ICAO	100	500	FI
	IRKUTSK	URS	IR/C	L	52°16'00" N	104°23'42" E	NAT	30	350	
	LUWUK/SYUKURAN AMINUDDIN	INS	LK	NDB	01°02'29" S	112°46'17" E	NAT	50	100	
	PALANGKA RAYA/TJILIK	INS	FK	NDB	02°13'31" S	113°56'43" E	NAT	50	100	
	MAUMERE/FRANS SEDA	INS	NO	NDB	08°38'16" S	122°14'15" E	NAT	100	750	
	KOUMAC	NCL	KC	L	20°33'00" S	164°15'00" E	NAT	25	25	
251.000										
	SAUJANA TUJUH	MLA	CP	NDB	05°33'40" N	104°57'07" E	NAT	100	125	28Jun13
	KAMPAENG SAEN	THA	KPS	NDB	14°10'00" N	099°57'30" E	NAT			
	WUZHOU	CHN	A	L	23°29'00" N	111°15'00" E	ICAO	100	500	FI
	MUDANJIANG	CHN	X	L	44°33'00" N	129°35'00" E	ICAO	100	500	
	HOSKINS	PNG	HKN	NDB	05°28'00" S	150°25'00" E	NAT	90	100	
	MEEKATHARRA	AUS	MEK	NDB	26°37'00" S	118°32'00" E	NAT	120	500	
	DUBBO	AUS	DU	NDB	32°13'00" S	148°33'00" E	NAT	90	100	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
252.000	MALE	MLD	ML	NDB	04°11'00" N	073°30'00" E	ICAO	250	100	
	DHAKA/TEZGAON	BGD	DC	NDB	23°47'00" N	090°23'00" E	NAT			
	NALINCHOWK	NPL	LNC	L	27°39'01" N	085°27'54" E	ICAO		25	KATHMANDU
253.000	SHENZHEN	CHN	QJ	LO	22°48'00" N	113°44'00" E	NAT			
	DHANGADHI	NPL	DHI	NDB	28°45'09" N	080°34'56" E	NAT	50	25	
	OZUKI	J	OC	NDB	34°03'00" N	131°04'00" E	NAT		50	JSDF
	NIIGATA	J	GT	NDB	37°57'00" N	139°07'00" E	NAT		500	
	MERAUKE/MOPAH	INS	ZP	NDB	08°23'56" S	140°52'59" E	NAT	100	2800	
254.000	PHONG-DINH/BINH-THUY	VTN	NK	NDB	10°05'00" N	105°43'00" E	NAT	50	400	MIL
	KAZAN	URS	KN	BS	55°50'00" N	049°11'00" E	NAT		150	
	OAKEY	AUS	OK	NDB	27°25'00" S	151°44'00" E	NAT	70	64	
	WAIUKU	NZL	WI	NDB	37°16'00" S	174°49'00" E	NAT	20	30	
	ASHBURTON	NZL	AS	NDB	43°54'00" S	171°48'00" E	NAT	50	100	
255.000	MANADO/SAMRATULANGI	INS	MD	NDB	01°28'51" N	124°50'19" E	NAT	500	3000	FI
	SUBANG AIRPORT	MLA	KL	NDB	03°00'42" N	101°37'18" E	NAT	20	500	FI
	COCHIN	IND	AL	NDB	20°01'00" N	084°03'00" E	NAT	100		FI 15Nov13
	GANGAW	BRM	GG	NDB	22°09'00" N	098°07'00" E	NAT		250	
	SABZEVAR	IRN	SB	NDB	36°12'00" N	057°42'00" E	NAT	150	400	
	SOLO/ ADI SUMARMO	INS	SO	NDB	07°30'44" S	110°44'48" E	NAT	150	200	
256.000	HYDERABAD	IND	HY	L	17°27'13" N	078°33'40" E	NAT		100	Locator Outer
	NANNING	CHN	GZ	LO	22°37'00" N	108°10'00" E	ICAO	100	500	
	ABADAN	IRN	JY	NDB	30°25'00" N	048°11'00" E	NAT	100	500	
	YOKOSHIBA	J	YQ	NDB	35°40'00" N	140°26'00" E	NAT			
	TOKYO/NEW TOKYO	J	YQ	NDB	35°41'00" N	140°26'00" E	ICAO		100	YOKOSHIBA
	TOUHO	NCL	TH	L	20°48'00" S	165°15'00" E	NAT	25	25	
257.000	QUI-NHON	VTN	QN	NDB	13°47'00" N	109°12'00" E	NAT	200	2800	
	JAMNAGAR	IND	JMR	NDB	22°29'00" N	070°03'00" E	NAT		400	MIL
	CHICHIJIMA	J	CI	NDB	27°05'00" N	142°13'00" E	NAT		100	JSDF

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2	3	4	5	6	7	8	9	10	
	SHANGHAI	CHN	B	L	31°10'00" N	121°20'00" E	NAT	30	100	
	BANNU	PAK	BN	NDB	32°58'35" N	070°31'15" E	NAT	50	100	Temp. suspended
	DALIAN	CHN	K	L	38°58'00" N	121°34'00" E	ICAO	100	500	
	KAMIISO	J	HL	NDB	41°48'00" N	140°37'00" E	NAT			
	HAKODATE	J	HL	L	41°49'00" N	140°38'00" E	ICAO		20	
	VANIMO	PNG	VNO	NDB	02°41'00" S	141°18'00" E	NAT	130	100	
	ROCKHAMPTON	AUS	RK	NDB	23°22'00" S	150°28'00" E	NAT	78	100	
258.000										
	GUNTONG A	MLA		NDB	05°38'36" N	105°02'48" E	NAT	100		FI
	CENTRAL COMPLEX	UAE	NSP	NDB	24°54'00" N	053°43'00" E	NAT	25		
	KHABAROVSK	URS	GB	L	48°31'00" N	135°11'00" E	NAT	50	400	
	JAKARTA/SOEKARNO HATTA	INS	CL	NDB	06°07'38" S	106°39'39" E	NAT	100	150	FI OP
259.000										
	LIPA/FERNANDO AIR BA	PHL	LIP	NDB	13°57'00" N	121°07'00" E	NAT		100	MIL
	TASHKENT	UZB	Z	L	41°15'09" N	069°14'53" E	NAT	25	400	
260.000										
	MAZIN/SANDOWAY	BRM	MNA		00°00'00" N	000°00'00" E	NAT			
	BUOL/POGOGUL	INS	BB	NDB	01°06'00" N	121°25'00" E	NAT	50	100	
	KADHDHOO	MLD	KD	NDB	01°53'00" N	073°30'00" E	NAT	100	50	
	LABUAN	MLA	LAB	L	05°17'06" N	115°15'30" E	NAT		100	
	LUANGNUMTHA	LAO	NTH	NDB	21°03'00" N	101°25'00" E	NAT	100	100	OP
	MYITKYINA/NAMPAO	BRM	MKA	NDB	25°21'00" N	097°17'00" E	NAT		150	MIL
	CHENGDU	CHN	ZW	LO	30°30'00" N	103°55'00" E	ICAO	100	500	
	HEFEI	CHN	GV	LO	31°45'00" N	117°20'00" E	NAT	100	500	
	MURIDKE	PAK	MDK	NDB	31°51'57" N	074°24'06" E	NAT	100	500	OPMU
	NOSHAHR	IRN	NS	NDB	36°39'00" N	051°31'00" E	NAT	150	500	
	DAQING	CHN	XU	L	46°44'00" N	125°09'00" E	ICAO	100	500	
	PANGKAL PINANG	INS	OI	NDB	02°09'24" S	106°08'30" E	NAT	200	1000	
	KOLAKA/SANGIA NIBANDERA	INS	PA	NDB	04°18'42" S	121°36'19" E	NAT	50	100	
	PORT HEDLAND	AUS	PD	NDB	20°23'00" S	118°38'00" E	NAT	110	500	
	NORFOLK ISLAND	AUS	NF	NDB	29°00'00" S	167°55'00" E	NAT	300	500	
	INVERELL	AUS	IVL	NDB	29°53'00" S	151°08'00" E	NAT	40	100	
261.000										
	CNOOC/WEI11-4	CHN	BNN	NDB	20°41'00" N	108°41'00" E	ICAO	100	500	FI
	ZHONGWEI	CHN	BQ	NDB	37°34'00" N	105°11'00" E	ICAO	100	500	
	CNOOC/CHANGQINGHAO	CHN	VD	NDB	38°08'00" N	119°33'00" E	ICAO	100	500	FI

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude 6	Longitude				
1	2						7	8	9	10
262.000										
	PELALAWAN RIAU/SHSN	INS	PN	NDB	00°30'17" N	101°55'22" E	NAT	50	50	FI
	OIL RIG FPSO	MLA		NDB	06°58'13" N	104°09'29" E	NAT	50	100	18Apr03
263.000										
X	CUDDAPPAH	IND	CP	NDB	14°30'47" N	078°46'20" E	NAT	100		28Jun13
	PHITSANULOK	THA	PL	NDB	16°47'45" N	100°16'32" E	NAT	200	400	
	KISHANGANJ	IND	KG	NDB	26°06'05" N	087°56'30" E	NAT		100	
	FUKUE	J	FU	NDB	32°40'00" N	128°50'00" E	ICAO		100	
	ATSUGI	J	AG	NDB	35°27'00" N	139°28'00" E	NAT		50	
	MOSKVA	URS	MK	BS	56°45'00" N	037°37'00" E	NAT		2500	
	CANBERRA	AUS	CB	NDB	35°17'00" S	149°11'00" E	NAT	40	70	
264.000										
	CNOOC/JHNLUFENGF13-1	CHN	BO	NDB	21°35'00" N	116°09'00" E	ICAO	100	500	FI
	ZAMZAMA	PAK		NDB	26°43'54" N	067°39'54" E	NAT	50	100	2 Apr. 03
	AGRA	IND	RA	L	27°08'00" N	077°56'00" E	NAT			MIL
	AHWAZ	IRN	AZ	NDB	31°21'00" N	048°45'00" E	NAT			
	KERMANSHAH	IRN	MM	L	34°10'00" N	047°10'00" E	NAT	50	80	
	HANDAN	CHN	K	L	36°32'00" N	114°27'00" E	ICAO	100	500	
	CLONCURRENCY	AUS	CCY	NDB	20°40'00" S	140°30'00" E	NAT	75	100	
	LIFOU	NCL	LU	L	20°46'00" S	167°14'00" E	NAT	25	50	
265.000										
	TERNATE/ SULTAN	INS	TR	NDB	00°49'51" N	127°22'45" E	NAT	50	100	
	KUMANG CLUSTER	MLA		NDB	04°20'19" N	111°57'59" E	NAT	100		FI 11Apr14
	BEIHAI	CHN	V	L	21°31'00" N	109°17'00" E	ICAO	100	500	
	GANGSHAN	CHN	AY	NDB	22°51'00" N	120°15'00" E	NAT			MIL,TAIWAN
	DUBAI/INTL.	UAE	DO	NDB	25°14'00" N	055°24'00" E	ICAO	50		
	DIBRUGARH	IND	DBR	NDB	27°27'58" N	095°01'07" E	NAT		400	
	CHANGSHA	CHN	Q	L	28°10'00" N	113°13'00" E	ICAO	100	500	
	HAFR AL BATIN	ARS	PA	NDB	28°19'00" N	046°07'00" E	NAT	100		
	JALALABAD	EGY	JL	NDB	34°25'00" N	070°28'00" E	NAT	25	50	
	JALALABAD	AFG	JL	NDB	34°25'00" N	070°28'00" E	NAT	25	50	
	MINEYAMA	J	YM	NDB	35°36'00" N	135°05'00" E	NAT		500	
	JINZHOU	CHN	W	L	41°07'00" N	121°04'00" E	ICAO	100	500	
265.500										
	NAKASHIBETSU	J	NS	NDB	43°34'00" N	144°58'00" E	NAT		25	

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
266.000										
	XUZHOU	CHN	DO	LO	34°05'00" N	117°49'00" E	ICAO	100	500	FI
	HALLS CREEK	AUS	HLC	NDB	18°13'00" S	127°39'00" E	NAT	85	100	
	BUNDABERG	AUS	BUD	NDB	24°53'00" S	152°20'00" E	NAT	65	100	
	MOUNT GAMBIER	AUS	MTG	NDB	37°45'00" S	140°46'00" E	NAT	75	100	
267.000										
	PLATFORMSK316	MLA		NDB	04°55'12" N	133°01'19" E	NAT	100	125	19Apr16
	HANIMAADHOO	MLD	HA	NDB	06°46'00" N	073°10'00" E	NAT	80	50	
	OZAMIS	PHL	OZ	NDB	08°10'90" N	123°50'60" E	NAT		100	IMP
	MUMBAIHSOUTH	IND		NDB	19°22'25" N	071°21'37" E	NAT			Sundowner
	FAHUD	OMN	FHN	NDB	22°20'00" N	056°28'00" E	NAT	200	500	
	IRANSHAHR	IRN		NDB	27°12'00" N	060°42'00" E	NAT	100	100	
	KUSHIMOTO	J	KE	NDB	33°27'00" N	135°47'00" E	NAT	150	500	
	MOKPO	KOR	MP	NDB	34°45'27" N	126°22'54" E	NAT	25	400	
268.000										
	VIRAC	PHL	VR	NDB	13°37'07" N	124°13'00" E	NAT	100	100	
	SAIDPUR	BGD	SD	NDB	25°45'00" N	088°54'00" E	NAT	50	50	
	AGUNI	J	AN	NDB	26°35'00" N	127°14'00" E	NAT		25	
	LAHORE	PAK	LA	NDB	31°30'40" N	074°23'00" E	ICAO	200	1000	
	FORREST	AUS	FRT	NDB	30°51'00" S	128°05'00" E	NAT	90	100	
269.000										
	HELIPAD	BRU	MLJ	NDB	05°21'48" N	114°38'14" E	NAT	100	500	17May16
	BUKA	PNG	BUK	NDB	05°27'00" S	154°40'00" E	NAT	100	100	
	CHARLEVILLE	AUS	CV	NDB	26°25'00" S	146°14'00" E	NAT	110	500	
270.000										
	PARIT BUNTAR	MLA	PR	NDB	04°57'48" N	100°37'06" E	NAT	100	50	
	WATTANA NAKHON	THA	WN	NDB	13°46'07" N	102°18'55" E	NAT		250	MOBILE
	MAZIN/SANDOWAY	BRM	SY	NDB	18°28'00" N	094°20'00" E	NAT		500	
	WEJH	ARS	WE	NDB	26°07'46" N	036°31'10" E	NAT	100	100	
	DHAHRAN	ARS	DHA	NDB	26°14'00" N	050°11'00" E	NAT	100		
	ZARANJ	EGY	ZJ	NDB	31°06'00" N	061°56'00" E	NAT	50	50	
	ZARANJ	AFG	ZJ	NDB	31°06'00" N	061°56'00" E	NAT	50	50	
	PALU/ MUTIARA	INS	OP	NDB	00°55'00" S	119°54'24" E	NAT			off
	PELABUHAN RATU	INS	PR	NDB	07°30'00" S	106°33'00" E	NAT			closed
	YOGYAKARTA/ADI SUTJIPTO	INS	OF	NDB	07°47'04" S	110°26'03" E	NAT	300	1000	FI

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2	3	4	5	6	7	8	9	10	
	SABU/TARDAMU	INS	TU	NDB	10°50'00" S	121°50'00" E	NAT	50	100	FI
	APIA/FALEOLO	SMO	FA	NDB	13°49'62" S	172°01'01" W	ICAO		300	
	APIA/FALEOLO	SMO	FA	NDB	13°49'62" S	172°01'01" W	ICAO		300	FI
	KONE	NCL	KE	L	21°03'00" S	164°50'00" E	NAT	25	25	
271.000										
	KARACHI/INTL.	PAK	KC	NDB	24°55'18" N	067°09'32" E	ICAO	200	1000	OP 200NM
272.000										
	BEKOK-A	MLA	BEK	NDB	05°26'06" N	105°13'12" E	NAT		100	OFF SHORE
	BAGUIO	PHL	BG	NDB	16°22'60" N	120°37'08" E	NAT		50	
	ZHUHAISANZAO	CHN	U	L	22°59'00" N	113°21'00" E	ICAO	100	500	
	SHIJIAZHUANG	CHN	FL	NDB	38°15'00" N	114°53'00" E	ICAO	100	500	FI
	KHABAROVSK	URS	HB	BS	48°31'00" N	135°08'00" E	NAT		150	
	NOVOSIBIRSK	URS	NW	BS	55°08'00" N	082°58'00" E	NAT		150	
	TENNANT CREEK	AUS	TNK	NDB	19°39'00" S	134°10'00" E	NAT	140	500	
	QUEENSLAND	AUS	A	NDB	22°30'02" S	150°30'00" E	NAT	100	500	For annual Defence e
	LORD HOWE IS.	AUS	LHI	NDB	31°31'00" S	159°04'00" E	NAT	140	120	
	MILDURA	AUS	MIA	NDB	34°14'00" S	142°04'00" E	NAT	100	100	
273.000										
	TONGLIAO	CHN	D	L	43°35'00" N	112°12'00" E	ICAO	100	500	
274.000										
	KAADEDHDOO	MLD	KA	NDB	00°29'43" N	072°59'43" E	NAT	80	50	FI
	CHAMPION PLATFORM	BRU	CHP	NDB	05°13'00" N	114°45'00" E	NAT	100	80	FI
	GOA/DABOLIM	IND	GO	NDB	15°23'31" N	073°53'25" E	NAT		500	MIL
	CAT BI	VTN	BK	NDB	20°48'04" N	106°39'29" E	NAT	200	500	
	DELHI	IND	DP	NDB	28°35'00" N	076°59'56" E	NAT	200	400	
	HOENGSONG	KOR	HG	NDB	37°22'00" N	127°55'00" E	NAT			
	BAU-BAU/BETOAMباري	INS	BR	NDB	05°31'00" S	122°33'00" E	NAT	50	100	FI OP
	GREAT BARRIER	NZL	GB	NDB	36°15'00" S	175°28'00" E	NAT	50	50	
275.000										
	LONGMEN	CHN	UF	NDB	23°39'00" N	114°20'00" E	ICAO	100	500	FI
	ZIRKU	UAE	ZKU	NDB	24°51'00" N	053°05'00" E	NAT	25		
	MYITKYINA	BRM	MK	NDB	25°23'00" N	097°24'00" E	NAT		2000	
	SUINING	CHN	M	L	30°29'00" N	105°35'00" W	ICAO	100	500	
	RUDESHUR	IRN	RU	NDB	35°27'00" N	050°53'00" E	NAT	300	500	
	MAIMANA	EGY	KN	NDB	35°56'00" N	064°45'00" E	NAT	25	50	

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Frequency kHz	Location	CTRYID	Equip			Coordinates		CAT	Cover	Power	Remark
			3	4	5	Latitude	Longitude				
1	2	3	4	5	6	7	8	9	10		
	MAIMANA	AFG	KN	NDB	35°56'00" N	064°45'00" E	NAT	25	50		
276.000	BATU/PAHAT	MLA	BP	NDB	01°51'00" N	102°56'06" E	NAT		50		
	BASCO	PHL	BS	NDB	20°27'00" N	121°58'00" E	NAT		150		
	NANGJING	CHN	GT	NDB	31°47'00" N	119°03'00" E	ICAO	100	500		
	DAHUSHAN	CHN	KM	NDB	41°38'00" N	122°07'00" E	ICAO	100	500		
	CIREBON/CAKRABHUWANA	INS	PG	NDB	06°45'19" S	108°32'20" E	NAT	100	100		
	TOWNSVILLE	AUS	TVL	NDB	19°14'00" S	146°45'00" E	NAT	150	3000		
277.000	CHIANG RAI	THA	CT	NDB	19°57'35" N	099°53'00" E	NAT		400		
	BASRAH	IRQ	BAS	L	30°33'00" N	047°49'00" E	ICAO	25			
	BAGHDAD	IRQ	BD	L	33°20'00" N	044°10'00" E	ICAO	25			
	YANCHENG	CHN	AO	LO	33°26'00" N	120°12'00" E	ICAO	100	500	FI	
	ROTUMA	FJI	RM	NDB	12°28'53" S	177°04'30" E	NAT	25	50	New	
278.000	TAWAU	MLA	TWU	L	04°17'59" N	118°05'59" E	NAT		500		
	DUONG-DONG	VTN	PQ	NDB	10°14'00" N	103°57'00" E	NAT	200	1000		
	BUSUANGA	PHL	BU	NDB	12°07'19" N	120°05'41" E	NAT		100	FI	
	GORAKHPUR	IND	GH	NDB	26°44'00" N	083°27'00" E	NAT		400	MIL	
	SUI	PAK	DH	NDB	28°38'00" N	069°10'00" E	NAT	50	80		
	ZHANGJIAJIE	CHN	PS	LO	29°07'00" N	110°34'00" E	ICAO	100	500		
	MISHIMA	J	MA	NDB	34°46'00" N	131°08'00" E	NAT		100	JSDF	
	CHIGASAKI	J	LW	NDB	35°19'00" N	139°24'00" E	NAT		100		
	AMAHAI	INS	AM	NDB	03°20'58" S	128°55'59" E	NAT	50	100		
	PARABURDOO	AUS	PBO	NDB	23°10'00" S	117°44'00" E	NAT	80	100		
	COOLANGATTA	AUS	CG	NDB	28°09'00" S	153°30'00" E	NAT	60	100		
	WESTPORT	NZL	WS	NDB	41°45'00" S	171°35'00" E	NAT	90	220	OVER WATER	
279.000	ANGSI A	MLA	APG	NDB	05°12'36" N	104°43'36" E	NAT	100		FI	
	CHUMPHON	THA	CP	NDB	10°42'40" N	099°21'58" E	NAT		400	FI	
	SAWAN	PAK	SW	NDB	26°29'00" N	068°56'00" E	NAT	50	50		
	KUWAIT	KWT	KW	NDB	29°13'00" N	048°03'00" E	NAT	100	2500	MIL	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
280.000										
	KHOK KATHIAM	THA	LB	NDB	14°53'10" N	100°39'50" E	NAT			FI MIL
	SAVANNAKHET	LAO	SAV	NDB	16°33'11" N	104°45'36" E	NAT	25	25	OP
	PAPUN	BRM	PP	NDB	18°04'00" N	097°27'00" E	NAT		80	
	JESSORE	BGD	JR	NDB	23°10'00" N	089°09'00" E	NAT	100	100	
	HUALIEN	CHN	HN	L	24°01'00" N	121°36'00" E	NAT			TAIWAN
	YIBIN	CHN	DQ	LO	28°48'00" N	104°33'00" E	ICAO	100	500	
	SHIGEZHUANG	CHN	VM	NDB	39°18'00" N	116°54'00" E	NAT	100	400	
	HEIHE	CHN	Q	L	50°09'00" N	127°20'00" E	ICAO	100	500	FI
	RENGAT/JAPURA	INS	AD	NDB	00°20'59" S	102°20'15" E	NAT	50	100	
281.000										
	XUZHOU	CHN	C	L	34°03'00" N	117°32'00" E	ICAO	100	500	
	BOJAWA/TURELELO SOA	INS	BW	NDB	08°47'00" S	120°57'00" E	NAT	100	100	FI OP
	JANDAKOT	AUS	JT	NDB	32°06'00" S	115°53'00" E	NAT	30	100	
282.000										
	PEKAN	MLA	PK	NDB	03°22'59" N	103°25'24" E	NAT	200	300	
	MALIKAI TLP	MLA	MVH	NDB	06°21'01" N	115°06'18" E	NAT	100	125	9Mar15
	PLEICU	VTN	PK	NDB	12°58'00" N	108°01'00" E	NAT	250	1000	MIL FAC. CLOSED
	KESHOD	IND	KS	NDB	21°19'00" N	070°15'42" E	NAT		400	
	SHARJAH	UAE	SJ	L	25°19'00" N	055°32'00" E	NAT	25	1500	OVER SEA
	AGRA	IND	TJ	L	27°04'00" N	077°52'00" E	NAT			MIL
	YIWU	CHN	Z	L	29°21'00" N	120°02'00" E	ICAO	100	500	FI
	WUHAI	CHN	W	L	39°49'00" N	106°48'00" E	ICAO	100	500	
	LIANGCHENG	CHN	SZ	NDB	40°31'00" N	112°30'00" E	ICAO	100	500	
	JAKARTA/SOEKARNO HATTA	INS	GR	NDB	06°10'25" S	106°33'53" E	NAT	100	150	FI OP
	PULAU PAGERUNGAN	INS	PGR	NDB	06°57'24" S	115°55'43" E	NAT	50	50	FI PRIVATE
282.500										
	RURUTU	OCE	RT	NDB	22°26'00" S	151°22'00" W	NAT	150	25	
283.000										
	PHETCHABUN	THA	PH	NDB	16°39'39" N	101°11'25" E	NAT		400	FI
	JINGDEZHEN	CHN	G	L	29°19'00" N	117°10'00" E	ICAO	100	500	
	IWAKUNI	J	AJ	NDB	34°08'00" N	132°14'00" E	NAT		400	USMC
284.000										
	BELLARY	IND	BI	NDB	15°09'22" N	076°56'29" E	NAT	100	300	Not in operation

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	ZHANJIANG	CHN	N	L	21°14'00" N	110°21'00" E	ICAO	100	500	FI
	KOTA	IND	KO	NDB	25°09'56" N	075°50'37" E	NAT		125	freq changed to 284
	MIHO	J	JE	NDB	35°30'00" N	133°14'00" E	NAT	100	400	JSDF
284.500	MANIHI	OCE	MH	NDB	14°26'00" S	146°04'00" W	NAT	100	25	
285.000	GORONTALO/DJALALUDDIN	INS	NN	NDB	00°38'41" N	122°51'02" E	NAT	50	50	
	PANDIAN TIVU	IND		NDB	08°47'06" N	078°11'54" E	NAT	100		FI As requested
	RANCHI	IND	RC	NDB	23°19'01" N	085°19'19" E	NAT		300	
	WEINING	CHN	HX	NDB	26°52'00" N	104°17'00" E	ICAO	100	500	FI
	LIYUANTUN	CHN	BS	NDB	34°25'00" N	114°13'00" E	ICAO	100	500	FI
	TASHKENT	UZB	FD	NDB	41°15'54" N	069°20'39" E	ICAO	80	400	
	MANGOLE/DOFA	INS	NI	NDB	01°47'00" S	125°09'00" E	NAT	50	100	FI
	TANJUNG PANDAN/ HAS	INS	ND	NDB	02°45'15" S	107°45'04" E	NAT	150	750	
	LARANUKA/GEWAYENTANA	INS	LN	NDB	08°21'00" S	122°58'00" E	NAT	50	100	FI
286.000	JOHORE/KONG KONG	MLA	KK	NDB	01°31'18" N	103°59'24" E	NAT	50	80	
	UTTAN	IND		NDB	19°16'30" N	072°46'48" E	NAT	100		24Dec02
	GUILIIN	CHN	PA	NDB	25°24'00" N	114°03'00" E	ICAO	100	500	FI
	CHENGDU	CHN	A	L	30°36'00" N	103°57'00" E	ICAO	100	500	
	D.I.KHAN	PAK	DI	NDB	31°54'32" N	070°53'16" E	NAT	150	500	
	NANYANG	CHN	W	L	33°00'00" N	112°38'00" E	ICAO	100	500	
	CAPE CAMPBELL	NZL	CC	NDB	41°44'00" S	174°16'00" E	NAT	60	100	
287.000	MAMPU1	MLA		NDB	04°13'46" N	111°53'55" E	NAT	100	125	7Apr15
	DUYONG B	MLA	CPP	NDB	05°00'00" N	105°14'30" E	NAT	100		FI
	AZHIKOD	IND		NDB	10°11'54" N	076°09'30" E	NAT	100		FI Shipping
	SHARURAH	ARS	SHA	NDB	17°27'00" N	047°11'00" E	NAT	100	65	
	MUMBAI HIGH SAGAR	IND	SLX	NDB	19°28'41" N	071°46'39" E	NAT	100	125	FI
	CHITTAGONG	BGD	EG	NDB	22°15'00" N	091°49'00" E	NAT	100	100	
	SHENZHEN	CHN	MH	NDB	22°25'00" N	113°47'00" E	NAT			
	JANAKPUR	NPL	JKP	NDB	26°42'44" N	085°55'18" E	ICAO		100	
	QASIM	PAK	QS	L	33°34'00" N	073°02'00" E	NAT	50	400	
	BEIJING	CHN	L	L	40°07'00" N	116°34'00" E	NAT	30	100	
	SAMARA/KURUMOCH	URS	BEFK	NDB	53°30'00" N	050°09'00" E	ICAO	80	700	
	LEIGH CREEK	AUS	LEC	NDB	30°36'00" S	138°26'00" E	NAT	150	500	

Frequency kHz	Location	CTRYID	Equip			Coordinates		CAT	Cover	Power	Remark
			3	4	5	Latitude	Longitude				
1	2	3	4	5	6	7	8	9	10		
	KALGOORLIE	AUS	KG	NDB	30°46'00" S	121°26'00" E	NAT	140	500		
288.000	AGUADA	IND		NDB	15°29'30" N	073°46'24" E	NAT			Ministry of Shipping	
	GOPALPUR	IND		NDB	19°15'18" N	084°54'30" E	NAT			Ministry of Shipping	
	TASHKENT	UZB	N	L	41°14'50" N	069°13'14" E	NAT	25	400	FI	
	KIRA KIRA	SLM	KK	NDB	10°27'00" S	161°54'00" E	NAT		80		
289.000	NAKHON SI THAMMARAT	THA		NDB	08°33'02" N	099°56'45" E	NAT		400	FI 19Mar12	
	NHA-TRANG	VTN	NG	NDB	12°13'34" N	109°12'04" E	NAT				
	HONG KONG/SEKKONG	HKG	SK	NDB	22°26'00" N	114°05'00" E	NAT	10	20	MILITARY TRAINING	
	MEIXIAN	CHN	Q	L	24°15'00" N	116°05'00" E	ICAO	100	500	FI	
	IMPHAL/TULIHAL	IND	IM	NDB	24°45'29" N	093°53'21" E	NAT		400		
290.000	MANADO/SAMRATULANGI	INS	PN	LO	01°29'37" N	124°54'34" E	NAT	25	50		
	PULAU BURU/NAMLEA	INS	NA	NDB	03°51'25" N	000°12'64" E	NAT	50	100	FI	
	BANDAR LAMPUNG	INS	TF	NDB	05°14'31" N	105°10'32" E	NAT	50	100	FI OP	
	KAWTHAUNG	BRM	KT	NDB	10°03'00" N	098°33'00" E	NAT		1000		
	PARADIP	IND		NDB	20°15'18" N	086°39'30" E	NAT			FI Shipping	
	MAKUNG	CHN	BM	NDB	23°31'00" N	119°36'00" E	NAT			MIL, TAIWAN	
	RAHIM YAR KHAN	PAK	RK	NDB	28°24'44" N	070°18'12" E	NAT	200	1000		
	KERMAN	IRN	RM	NDB	30°15'00" N	056°58'00" E	NAT	150	1000		
	BAGHDAD	IRQ	BL	L	33°20'00" N	044°19'00" E	ICAO	25	50		
	YINCHUAN	CHN	M	L	38°18'00" N	106°23'00" E	ICAO	100	500		
	DATAH DAWAI	INS	TG	NDB	00°47'00" S	114°34'00" E	NAT	50	100		
	TANJUNG KARANG/BRANTI	INS	TF	NDB	05°15'00" S	105°11'00" E	NAT	100	750		
	DARU	PNG	DAU	NDB	09°04'00" S	143°13'00" E	NAT	110	100		
291.000	VUNG-TAU	VTN	VT	L	10°20'00" N	107°06'00" E	NAT		400		
	YIBIN	CHN	KB	LO	28°49'00" N	104°37'00" E	ICAO	100	500		
	KEPULAUAN ARU/SIONUDAL	INS	AR	NDB	06°34'38" S	134°08'44" E	NAT	50	100	FI MILITARY	
292.000	PUERTO PRINCESA	PHL	PR	NDB	09°44'00" N	118°45'00" E	NAT		100		
	SUKHOTHAI	THA	THS	NDB	17°14'10" N	099°49'20" E	NAT				
	LALMONIRHAT	BGD	LM	NDB	25°54'00" N	089°26'00" E	NAT			PROPOSED STOL A/P	
	KANPUR/CHAKERI	IND	KA	NDB	26°25'00" N	080°24'00" E	NAT		400	MIL	

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	NANFENG	CHN	NF	NDB	27°13'00" N	116°34'00" E	NAT	100	500	
	CHOIBALSAN	MON		NDB	48°08'08" N	114°38'48" E	NAT	100	200	19Dec13
293.000										
	PLATFORM B15	MLA		NDB	04°36'58" N	113°22'02" E	NAT	100	100	31Aug16
	RAMESHWARAM	IND	A	LO	09°17'02" N	079°18'32" E	NAT	100	500	DGPS
	PORBANDAR	IND		NDB	21°37'18" N	069°37'12" E	NAT			Ministry of Shipping
	KOLKATA	IND	CA	L	22°35'02" N	088°26'26" E	NAT			Outer L RWY01R
	VAHDATI	IRN	VH	NDB	32°26'00" N	048°23'00" E	NAT	300		
	CNOOC/JINZHOU20-2	CHN	CD	NDB	40°30'00" N	121°21'00" E	ICAO	100	500	FI
	CUNDERDIN	AUS	CUN	NDB	31°37'00" S	117°13'00" E	NAT	140	500	
	CEDUNA	AUS	CDU	NDB	32°07'00" S	133°43'00" E	NAT	110	100	
	COOMA	AUS	COM	NDB	36°21'00" S	148°57'00" E	NAT	85	500	
293.500										
	MAZAR-I-SHARIF	EGY	ZJ	NDB	36°43'00" N	067°16'00" E	NAT	100	300	
	MAZAR-I-SHARIF	AFG	ZJ	NDB	36°43'00" N	067°16'00" E	NAT	100	300	
294.000										
	TRENERGY VESSEL	MLA	FPO	NDB	04°37'00" N	104°48'00" E	NAT	85	100	81 NM VKG
	ATUONA	OCE	AN	NDB	09°46'00" S	139°00'00" W	NAT	125	25	
295.000										
	MOROTAI/PITU	INS	OX	NDB	02°02'31" N	128°19'27" E	NAT	50	50	FI
	PLARIDEL	PHL	PL	NDB	14°53'00" N	120°51'00" E	NAT		100	
	DOLPHIN' S NOSE	IND		NDB	17°40'30" N	083°17'42" E	NAT			Ministry of Shipping
	LOIKAW	BRM	LK	NDB	19°41'00" N	097°13'00" E	NAT		80	
	GUANGZHOU	CHN	Q	L	23°13'00" N	113°17'00" E	NAT	30	100	
	TAIBEI	CHN	O	L	25°04'00" N	121°37'00" E	NAT		40	TAIWAN
	KUME JIMA	J	KX	NDB	26°21'00" N	126°43'00" E	NAT		100	
	JAIPUR	IND	JI	OL	26°49'48" N	075°53'48" E	NAT			
	BHARATPUR	NPL	BHP	NDB	27°40'46" N	084°25'47" E	NAT		100	
	RAWALAKOT	PAK	RT	NDB	33°50'50" N	073°47'58" E	NAT	50	100	Temp. suspended
	PADANG/TABING	INS	OQ	NDB	00°55'31" S	100°21'26" E	NAT	100	750	off
	TANAH MERAH/BD	INS	ZH	NDB	06°06'07" S	140°16'00" E	NAT	50	100	
	WAINGAPU/UMBU	INS	NR	NDB	09°40'14" S	120°17'58" E	NAT	100	750	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
296.000										
	XING LIN	CHN	WF	NDB	24°34'00" N	118°01'00" E	NAT			
	GHARO	PAK	KF	L	24°46'00" N	067°34'00" E	NAT	25	25	
	GASSIM	ARS	GS	NDB	26°21'00" N	043°44'00" E	NAT	100		
	DONGYANG JIAO	CHN	PU	NDB	41°30'00" N	123°18'00" E	ICAO	100	500	
	MATEI	FJI	MT	NDB	16°42'00" S	179°52'00" W	NAT	25	50	
297.000										
	KRISHNAPATNAM	IND		NDB	14°15'12" N	080°07'42" E	NAT	100		FI As requested
	LISHUI	CHN	GS	NDB	31°38'00" N	119°02'00" E	ICAO	100	500	FI
298.000										
	MALACCA	MLA	AM	L	02°16'00" N	102°15'18" E	NAT	50	100	
	BANDAR SERI BEGAWAN	BRU	BN	L	05°00'00" N	114°58'00" E	ICAO	100	80	
	DHAKA/ZIA. INTL.	BGD	DCN	NDB	23°50'00" N	090°25'00" E	NAT	100	100	
	KUWAIT	KWT	KMA	NDB	29°07'00" N	046°40'00" E	NAT	50		MIL
	SARSWA	IND	SP	NDB	30°00'00" N	077°26'00" E	NAT		400	MIL
	AKCHI	KAZ	QB	NDB	44°00'00" N	076°19'00" E	NAT	80	700	
299.000										
X	KRABI	THA		NDB	08°01'19" N	098°58'28" E	NAT	100	400	FI 22Dec15
	MUMBAI HIGH TAPTI	IND	TPT	NDB	20°36'01" N	072°02'09" E	NAT	100	125	FI
	GOPNATH	IND		NDB	21°12'12" N	072°06'36" E	NAT	100		FI As requested
	CHANGDE	CHN	F	L	28°56'00" N	111°39'00" E	ICAO	100	500	
	COWRA	AUS	CWR	NDB	33°50'00" S	148°39'00" E	NAT	110	500	
300.000										
	OFFSHOREPLATFORM	BRU		NDB	05°21'48" N	114°38'14" W	NAT	100		21Sep17 AITI
	MERGUI	BRM	MGI	NDB	12°27'00" N	098°37'00" E	ICAO	300	2000	
	GREEN ISLAND	CHN	GI	NDB	22°41'00" N	121°29'00" E	NAT		1200	TAIWAN
	OKAH	IND		NDB	23°28'36" N	069°04'12" E	NAT			FI Shipping
	LAHOWAL DIBRUGARTH	IND		NDB	27°31'17" N	095°00'48" E	ICAO	100	750	5Oct11
	XINING	CHN	PQ	LO	36°35'00" N	101°51'00" E	ICAO	100	500	
	TABRIZ	IRN	TZ	NDB	38°08'00" N	046°15'00" E	ICAO	100	1000	
	MANZHOULI	CHN	G	L	49°34'00" N	117°17'00" E	ICAO	100	500	
	NOVOKUZNETSK	URS	UF	NDB	53°51'12" N	099°54'12" E	ICAO	80	700	
	BONTANG	INS	BG	NDB	00°07'00" S	117°28'00" E	NAT	50	100	
	TIMIKA/ MOZES	INS	ZF	NDB	04°32'08" S	136°53'24" E	ICAO	250	500	
	BANDUNG/HUSEIN SASTR	INS	OY	NDB	06°55'24" S	107°38'52" E	NAT	150	750	

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	ATAMBUA/HALIWEN	INS		NDB	09°20'00" S	124°54'00" E	NAT	50	100	
	PORT-VILA	NHB	PV	NDB	17°43'00" S	168°17'00" E	ICAO	50	100	
301.000										
	CNOOC/PHILLIPSIJIANG30-2	CHN	DM	NDB	21°16'00" N	114°59'00" E	ICAO	100	500	FI
	KHANJARPUR	IND		NDB	22°15'50" N	086°59'54" E	NAT	100	750	FI DGPS
	JINGDEZHEN	CHN	GJ	LO	29°16'00" N	117°06'00" E	ICAO	100	500	FI
	CHAKHCHARAN	EGY	CC	NDB	34°32'00" N	065°16'00" E	NAT		1000	
	CHAKHCHARAN	AFG	CC	NDB	34°32'00" N	065°16'00" E	NAT		1000	
	KARSHI	UZB	K	L	38°46'50" N	065°46'53" E	NAT	25	350	
	TACHENG	CHN	O	L	46°40'00" N	082°22'00" E	ICAO	100	500	
302.000										
	BHUBANESWAR	IND	BS	NDB	20°15'34" N	085°48'51" E	NAT	300	400	OVER SEA
	WYNYARD	AUS	WYY	NDB	40°59'00" S	145°42'00" E	NAT	65	500	
302.500										
	JEBEL DHANA	UAE	JD	NDB	24°12'00" N	052°37'00" E	NAT	25		
303.000										
	INDIRA POINT	IND		NDB	06°45'06" N	093°49'36" E	NAT			Ministry of Shipping
X	HAT YAI	THA	TY	L	06°55'00" N	100°25'00" E	NAT	50	50	
	CALICUT	IND	CL	NDB	11°08'28" N	075°56'56" E	NAT	100	100	
	BURI RAM	THA	BR	NDB	15°14'20" N	103°15'10" E	NAT		400	Changed fm 302
	GAWADAR	PAK	GD	NDB	25°13'39" N	062°19'49" E	ICAO	50	100	
	LINGLING	CHN	LM	NDB	26°16'00" N	111°37'00" E	ICAO	100	500	
	DELHI	IND	PL	L	28°32'33" N	077°11'55" E	ICAO			Locator Outer
	ANQING	CHN	PA	LO	30°33'00" N	116°59'00" E	ICAO	100	500	
	FERGANA	UZB	Z	L	40°25'00" N	071°45'00" E	NAT	25	400	
304.000										
	BARODA (VADODRA)	IND	QZ	NDB	22°20'05" N	073°12'34" E	NAT		400	
	MEIXIAN	CHN	QU	NDB	24°10'00" N	116°05'00" E	ICAO	100	500	FI
	MOENJODARO	PAK	MJ	NDB	27°20'00" N	068°11'00" E	NAT	150	500	
	XICHANG	CHN	G	L	27°57'00" N	102°11'00" E	ICAO	100	500	
	JIAMUSI	CHN	G	L	46°51'00" N	130°29'00" E	ICAO	100	500	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
305.000										
	PLATFORM TTJT-A	MLA		NDB	03°35'20" N	112°56'30" E	NAT	100	100	25Feb16
	CAMAU	VTN	QL	NDB	09°10'26" N	105°10'48" E	NAT	50	100	FI
	MAGWAY	BRM	MW	NDB	20°10'00" N	094°57'00" E	NAT		80	
	OUDOMSAY	LAO	OUD	NDB	20°40'00" N	102°00'00" E	NAT	50	25	OP
	GONGGUAN	CHN	LG	NDB	24°10'00" N	120°37'00" E	NAT			MIL,TAIWAN
	CHINGCHUANKANG	CHN	LG	NDB	24°10'00" N	120°37'00" E	NAT			TAIWAN
	DHUBRI	IND		NDB	26°45'09" N	089°04'28" E	NAT	100		22Aug.13-DGPS
	MUREN	MON		NDB	49°39'49" N	100°05'59" E	NAT	100	200	19Oct05
	BENGKALIS/SEI PAKNING	INS	SP	NDB	01°20'42" S	102°09'25" E	NAT	50	50	FI OP private
	SAMPIT/H. ASAN	INS	SP	NDB	02°30'15" S	122°58'42" E	NAT	50	50	FI
	DOBO/PULAU ARU	INS	DO	NDB	05°46'34" S	134°12'72" E	NAT	50	100	FI OP
	SUMBAWA/SMK	INS	NQ	NDB	08°29'18" S	117°24'52" E	NAT	100	750	
	TAHITI/URONG	OCE	FA	NDB	17°33'00" S	149°36'00" W	ICAO	150	25	
	POUEMBOUT	NCL	KQ	NDB	21°06'18" S	164°52'20" E	NAT	100	100	18Jul15
	GRIFFITH	AUS	GTH	NDB	34°16'00" S	146°03'00" E	NAT	150	500	
306.000										
	MINICOY	IND		NDB	08°16'00" N	073°01'36" E	NAT			Ministry of Shipping
	CNOOC/XIJIANG24-3	CHN	DA	NDB	21°19'00" N	114°58'00" E	ICAO	100	500	FI
	CHONG/JIANGBEI	CHN	WX	NDB	29°30'00" N	106°40'00" E	ICAO	100	500	FI
	BAOTOU	CHN	X	L	40°34'00" N	109°58'00" E	ICAO	100	500	
	URUMQI	CHN	R	L	43°55'00" N	087°30'00" E	NAT	30	100	
307.000										
	TIRUCHCHIRAPALLI	IND	TR	NDB	10°45'00" N	078°41'18" E	NAT	100	400	
	BALDOTA AP	IND	A	NDB	15°21'32" N	076°13'19" E	NAT	100	50	FI 8Dec09
	DIU	IND	DU	NDB	20°42'48" N	070°55'19" E	NAT		125	
	MAGUOHE	CHN	SL	NDB	25°27'00" N	103°17'00" E	ICAO	100	500	FI
	LABUHA/USMAN SADIK	INS	LA	NDB	00°38'19" S	127°29'03" E	NAT	50	100	
	SUVA/NAUSORI	FJI	NA	NDB	18°02'00" S	178°33'00" E	ICAO		300	
308.000										
	TINGGI A	MLA	TGA	NDB	05°28'18" N	105°26'00" E	NAT		115	
	RATNAGIRI	IND		NDB	16°59'12" N	073°16'24" E	NAT			Ministry of Shipping
	DIEN BIEN	VTN	DB	NDB	21°23'47" N	103°00'38" E	NAT	200	500	
	NAHA/NAHA	J	OK	NDB	26°06'00" N	127°40'00" E	ICAO	200	400	
	PESHAWAR	PAK	PS	NDB	34°01'80" N	071°33'80" E	NAT	150	2800	
	BEIJING	CHN	Q	L	40°03'00" N	116°36'00" E	NAT	30	100	

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Frequency kHz	Location	CTRYID	Equip			Coordinates		CAT	Cover	Power	Remark
			3	4	5	Latitude	Longitude				
1	2	3	4	5	6	7	8	9	10		
	KIKORI	PNG	KIK	NDB	07°26'00" S	144°15'00" E	NAT	150	250		
	BAGOT	AUS	BGT	NDB	12°24'00" S	130°51'00" E	NAT	50	100		
	MACKAY	AUS	MK	NDB	21°09'00" S	149°11'00" E	NAT	75	120		
309.000											
	BUHASA	UAE	BH	NDB	23°37'00" N	053°23'00" E	NAT				
	KIRENSK	URS	KI	NDB	57°46'24" N	108°08'36" E	NAT	80	700		
310.000											
	SETIA STATION 2	MLA	MPW	NDB	05°02'00" N	105°02'00" E	NAT		125	FI 9MPW6	
	BORNEO OFFSHORE	MLA		NDB	05°16'14" N	115°09'57" E	NAT	100	100	19Aug11	
	SABANG/ MAIMUM S	INS	WE	NDB	05°52'00" N	095°20'00" E	NAT	50	100		
	DAWEI	BRM	DWI	NDB	14°06'00" N	098°12'40" E	NAT	100	125		
	SALALAH	OMN	SAN	NDB	17°01'00" N	054°05'00" E	ICAO	200	500		
	YINGDE	CHN	VB	NDB	24°12'00" N	113°25'00" E	NAT	100	500		
	RALHUPUR VARANASI	IND		NDB	25°15'04" N	083°01'53" E	NAT	100	750	5Oct11	
	LAVAN	IRN	LD	NDB	26°48'00" N	053°23'00" E	NAT		600	HJ	
	KURUKSHETRA	IND	KR	NDB	29°59'43" N	076°52'43" E	NAT	100	500	Holiday Buidwell	
	OKTYABRSK	TDJ		NDB	38°32'08" N	068°24'16" E	NAT	150			
	DANDONG	CHN	R	L	40°03'00" N	124°17'00" E	ICAO	100	500		
	EDINKA	URS	DE	NDB	47°12'00" N	138°42'00" E	NAT	80	700		
	NOVOSIBIRSK	URS	ROK	NDB	55°04'00" N	082°40'00" E	NAT	80	1000		
	POSO/ KASIGUNCU	INS	DF	NDB	01°23'00" S	120°44'33" E	NAT	50	100		
	KAIMANA/UTAROM	INS	ZV	NDB	03°38'00" S	133°41'00" E	NAT	50	100	FI OP	
	HOKITIKA	NZL	HK	NDB	42°44'00" S	170°57'00" E	ICAO	100	220		
311.000											
	GUIYANG	CHN	JK	NDB	26°28'00" N	106°59'00" E	ICAO	100	500	FI	
	NORMANTON	AUS	NTN	NDB	17°41'00" S	141°04'00" E	NAT	130	500		
	EDINBURGH	AUS	EDN	NDB	34°42'00" S	138°37'00" E	NAT	125	1000		
312.000											
	KUALA TRENGGANU	MLA	TU	L	05°23'00" N	103°06'30" E	NAT		50		
	DALAT/LIEN-KHUENG	VTN	HYD	NDB	11°44'52" N	108°20'55" E	NAT	35	50	FI	
	SAIPAN I.	MAI	SN	NDB	15°07'00" N	145°43'00" E	ICAO	100	150		
	NINH BINH	VTN	NB	NDB	20°15'49" N	105°58'10" E	NAT	200	500		
	MONGHSAT	BRM	MS	NDB	20°32'00" N	099°16'00" E	NAT		80		
	DUBAI/JEBEL ALI	UAE	JA	NDB	24°58'00" N	055°02'00" E	NAT	25			
	KALAT	PAK	KLT	NDB	29°02'00" N	066°35'00" E	NAT	100	100		
	RENNEL	SLM	RNL	NDB	11°33'00" S	160°04'00" E	NAT		15		

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
313.000										
	EAST ISLAND	IND		NDB	13°37'48" N	093°03'00" E	NAT	100		Ministry of Shipping
	FARIDPUR	BGD	FD	NDB	23°32'00" N	089°49'00" E	NAT			Coords TBC
	SHAMSHER NAGAR	BGD	SM	NDB	24°25'00" N	091°53'00" E	NAT	50	50	
	LUKLA	NPL		NDB	27°43'00" N	086°43'00" E	NAT	100	100	Yet to be installed
	SHANGHAI	CHN	C	L	31°13'00" N	120°20'00" E	NAT	30	100	
	KOUMAC	NCL	KO	NDB	20°32'30" S	164°15'40" E	NAT	100	100	27Sep16
314.000										
	HAZIRA	IND		NDB	21°05'30" N	072°38'36" E	NAT	100		FI
	JHARSUGUDA	IND	JH	NDB	21°53'48" N	084°02'20" E	NAT		125	
	NANCHENGZI	CHN	KR	NDB	39°09'00" N	114°37'00" E	ICAO	100	500	
	MOHE	CHN	MN	NDB	52°54'00" N	122°27'00" E	ICAO	100	500	
	MULIA	INS	AZ	NDB	03°44'00" S	135°57'00" E	NAT	100	100	
	MIRANDA	NZL	RD	NDB	37°12'00" S	175°18'00" E	NAT	50	125	
315.000										
	KUCHING	MLA	KH	L	01°29'30" N	110°21'30" E	ICAO		100	
	TELOK INTAN	MLA	TA	NDB	03°59'48" N	101°01'12" E	NAT	100	50	
	PONDICHERRY	IND		NDB	11°54'54" N	079°49'54" E	NAT			Ministry of Shipping
	DAMAN	IND	DM	NDB	20°27'13" N	072°51'10" E	NAT		125	
	TAIBEI	CHN	TP	L	25°04'00" N	121°31'00" E	ICAO		40	TAIWAN
	DUBAI/RASHID	UAE	RA	NDB	25°21'00" N	054°29'02" E	NAT	25		FI FI
	HAMI	CHN	RL	NDB	42°51'00" N	093°38'00" E	NAT	100	500	
	BARUUN-URT	MON	SB	NDB	46°40'19" N	113°17'06" E	NAT	100	200	FI 19Dec13
	ULAANBAATAR	MON	DA	NDB	47°50'33" N	106°46'02" E	NAT		100	
	SALEKHARD	URS	NA	NDB	66°34'00" N	066°30'24" E	ICAO	80	1000	
	MADIUN/LSWAHYUDI	INS	AR	NDB	07°38'00" S	111°26'00" E	NAT	50	100	FI
	BAUCAU	TME	BC	NDB	08°29'12" S	126°23'42" E	NAT		500	NIMP
	WALLIS/HIIFO	WAL	HO	NDB	13°14'00" S	176°11'00" W	ICAO	100	400	
316.000										
X	SAMUI	THA	SM	NDB	09°33'00" N	100°04'00" E	NAT		400	FI
	MAE SOT	THA	MS	NDB	16°42'10" N	098°32'30" E	ICAO	100	400	
	KUWAIT	KWT	MG	L	29°09'00" N	048°00'00" E	ICAO	25	50	MIL
	MAUPITI	OCE	MA	NDB	16°25'00" S	152°14'00" W	NAT	100	25	
317.000										
	WEST DESARU MOPU	MLA		NDB	05°35'09" N	104°28'34" E	NAT	50	500	16Oct12

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	TRIVANDRUM	IND	TD	L	08°25'41" N	076°58'27" E	NAT		100	Locator Outer
	KEATING POINT	IND		NDB	09°15'24" N	092°46'30" E	NAT	100		Ministry of Shipping
	YAP	FSM	YP	NDB	09°30'00" N	138°05'00" E	ICAO	100	800	
	MUMBAI HIGH PRAGATI	IND	PGT	NDB	20°20'11" N	072°01'23" E	NAT	100	125	FI
	GAOYAO	CHN	BH	NDB	23°04'00" N	112°29'00" E	NAT	100	500	
	SHEIKHUPURA	PAK	SP	NDB	31°41'90" N	074°00'00" E	NAT	50	125	
	HAMADAN	IRN	HM	NDB	34°52'00" N	048°32'00" E	NAT	200	500	
	GAN	MLD	GN	NDB	00°15'00" S	073°09'00" E	NAT	250	100	
318.000										
	BANDAR SERI BEGAWAN	BRU	BR	NDB	04°54'00" N	114°54'00" E	ICAO	300	2500	
	SAGAR ISLAND	IND		NDB	21°39'24" N	088°02'54" E	NAT			Ministry of Shipping
	MUSCAT/SEEB/INTL.	OMN	NSB	L	23°35'00" N	058°16'00" E	ICAO	25	500	OP 200 NM
	KATHMANDU	NPL	KAM	NDB	27°41'38" N	085°21'13" E	NAT	100	200	
	ENAROTALI	INS	ZL	NDB	03°36'00" S	136°23'00" E	NAT	50	100	
	WAKATOBI/MATAHORA	INS	WI	NDB	05°17'26" S	123°38'10" E	NAT	50	50	FI
318.500										
	ARAR	ARS	PC	NDB	30°58'00" N	040°59'00" E	NAT	200	1000	
319.000										
	TANJUNG SELOR/TANJUNG H ROIET	INS	GN	NDB	02°50'00" N	117°54'00" E	NAT	50	100	FI
		THA	RE	NDB	16°06'38" N	103°46'41" E	NAT		400	FI
320.000										
	IPOH	MLA	IP	L	04°34'24" N	101°06'30" E	NAT		80	
	AN LOC	VTN	AC	NDB	10°56'20" N	107°11'18" E	NAT	200	1000	
	PRACHUAB KHIRI KHAN	THA	PCK	NDB	11°47'00" N	099°49'00" E	NAT		400	HJ MIL
	SURATKAL	IND		NDB	13°00'12" N	074°47'24" E	NAT			Ministry of Shipping
	ANTERVEDI	IND		NDB	16°19'00" N	081°43'36" E	NAT	100	50	FI Shipping
	HANOI/NOIBAI	VTN	KW	NDB	21°14'19" N	105°44'44" E	ICAO	200	500	
	NADIA	IND		NDB	23°24'48" N	088°23'15" E	NAT	100		FI 4Sep14
	BHAMO	BRM	BH	NDB	24°16'00" N	097°15'00" E	NAT		80	
	SHILLONG/BARAPANI	IND	BR	NDB	25°42'22" N	091°58'33" E	NAT		100	
	DELHI	IND	LM	L	28°33'22" N	077°08'02" E	NAT			Locator Middle
	KHORINSK	URS	GR	NDB	52°10'00" N	109°47'00" E	NAT			
	LEGOSTAYEVO	URS	OC	NDB	54°38'00" N	083°49'00" E	NAT	80	700	
	BROOME	AUS	BRM	NDB	17°56'00" S	122°13'00" E	NAT	60	100	
	AITUTAKI	CKH	AI	NDB	18°49'00" S	159°47'00" W	NAT	100	25 W	(+14dBw)

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude 6	Longitude				
1	2						7	8	9	10
321.000										
	VIKARABAD	IND	VB	NDB	17°20'04" N	077°52'56" E	NAT		200	
	AL BAHA	ARS	BHA	NDB	20°17'00" N	041°38'00" E	NAT	100	50	
	JOGIGHOPA	IND		NDB	26°13'13" N	090°34'09" E	NAT	100	750	FI
	NAGAON	IND		NDB	26°36'46" N	092°50'58" E	NAT	100	750	1Sep.14
	SHENYANG	CHN	K	L	41°39'00" N	123°30'00" E	NAT	30	100	
322.000										
	GENGMA	CHN	QK	NDB	23°32'00" N	099°25'00" E	NAT	100	500	
	DERA-GHAZI-KAHN	PAK	DG	NDB	29°58'00" N	070°27'00" E	NAT	50	100	
	CHATHAM ISLAND	NZL	CI	NDB	43°57'00" S	176°34'00" W	NAT	120	250	
322.500										
	BARIO	MLA	RI	L	03°43'50" N	115°28'50" E	NAT		80	
322.600										
	BASRAH	IRQ	BO	L	30°33'00" N	047°49'00" E	ICAO	25		
323.000										
	LARUT	MLA	RUT	NDB	06°24'54" N	104°34'00" E	NAT	100		FI
	NAGAPATNAM	IND		NDB	10°45'54" N	079°51'06" E	NAT	100		FI As requested
	KONTUM	VTN	KT	NDB	14°21'00" N	108°00'00" E	NAT			FAC. CLOSED
	WAKRAH	QTR	WK	L	25°10'00" N	051°36'00" E	NAT	20	25	
	AKTYBINSK	KAZ	OSK	NDB	50°15'00" N	057°12'00" E	ICAO	80	700	
	CARNARVON	AUS	CAR	NDB	24°52'00" S	113°39'00" E	NAT	120	500	
324.000										
	KOLAI FORT	IND		NDB	18°32'18" N	072°54'30" E	NAT			FI Shipping
	HANGZHOU	CHN	CJ	LO	30°18'00" N	120°10'00" E	NAT	80	500	
	GILGIT	PAK	GT	NDB	35°55'15" N	074°20'09" E	NAT	50	100	
	AKESU	CHN	XF	NDB	41°16'00" N	080°14'00" E	ICAO	100	500	
	JAKARTA/SOEKARNO HATTA	INS	GL	NDB	06°11'18" S	106°31'37" E	NAT	100	150	FI OP
	EMERALD	AUS	EML	NDB	23°34'00" S	148°10'00" E	NAT	60	15	
325.000										
	SINGAPORE/SEMBAWANG	SNG	AG	NDB	01°25'00" N	103°49'00" E	NAT	30	20	MIL
	COCHIN (NAVY)	IND	CC	NDB	09°58'00" N	076°17'00" E	NAT		1000	
	LOEI	THA	LY	NDB	17°26'55" N	101°43'35" E	NAT		400	
	TAIBEI	CHN	S	L	25°04'00" N	121°30'00" E	NAT		40	TAIWAN

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	KHARG	IRN	KHG	NDB	29°15'00" N	050°19'00" E	NAT	150		
	KOWA	J	XM	NDB	34°45'00" N	136°56'00" E	NAT		500	
	KALALEH	IRN	KLH	NDB	37°22'00" N	055°29'00" E	NAT	150	400	
	BEIJING	CHN	LG	L	40°08'00" N	116°34'00" E	ICAO	100	500	
	KHOVDIIN BULGAN	MON	BS	NDB	46°06'15" N	091°34'51" E	NAT	100	400	19Dec13
	KHOVD	MON		NDB	49°39'49" N	100°05'59" E	NAT	100	200	19Oct05
	SURGUT	URS	AMG	NDB	61°20'00" N	073°26'00" E	NAT	80	700	
	PADANG/TABING	INS	QQ	L	00°54'19" S	100°21'04" E	NAT	50	100	off
	TEMINABUAN	INS	ZI	NDB	01°26'00" S	132°01'00" E	NAT	100	100	
	SURABAYA/ JUANDA	INS	SB	NDB	07°23'10" S	112°46'46" E	NAT			OFF
325.500										
	OBIHIRO	J	OB	NDB	42°39'00" N	143°16'00" E	NAT		100	
	NOUMEA/LA TONTOUTA	NCL	NW	L	21°56'00" S	166°04'00" E	NAT	25	25	
326.000										
	HOCHIMINH/TANSONNHUT25L	VTN	SG	NDB	10°51'17" N	106°45'08" E	NAT	50	100	
	GHABA CENTRAL	OMN	OL	NDB	21°18'00" N	057°06'00" E	NAT	25	80	
	CHARDZHOU	TRK	UTN	NDB	39°05'00" N	063°37'00" E	NAT	80	700	
	BAYKIT	URS	AL	NDB	61°42'24" N	096°30'00" E	NAT			
	SUAI	TME	SUI	NDB	09°18'30" S	125°17'12" E	NAT	250	50	27 Aug. 01
	FUTUNA	WAL	FN	L	14°19'00" S	178°03'00" W	NAT	25	25	
	ESPERANCE	AUS	ESP	NDB	33°41'00" S	121°49'00" E	NAT	120	100	
	WHANGAREI	NZL	WR	NDB	35°46'00" S	174°22'00" E	NAT	50	125	
327.000										
	SARAWAK SHELL	MLA		NDB	04°56'58" N	109°20'13" E	NAT	100	50	11APR.13
	DUNDIGUL	IND	DG	NDB	17°40'00" N	078°25'00" E	NAT		750	MIL
	CAT BI	VTN	B	L	20°48'45" N	106°41'51" E	NAT	35	50	FI
	ARZANAH	UAE	RNZ	NDB	24°48'00" N	052°33'00" E	NAT	25		
327.500										
	REAO	OCE	RE	NDB	18°28'00" S	136°26'00" W	NAT	100	25	
328.000										
X	HAT YAI	THA	HY	NDB	06°56'10" N	100°23'50" E	NAT		400	
	SHILONG	CHN	LQ	NDB	23°05'00" N	113°51'00" E	NAT	100	400	
	ALLAHABAD	IND	AP	NDB	25°28'00" N	081°42'00" E	NAT		400	MIL
	KOHAT	PAK	KHT	NDB	33°34'00" N	071°26'00" E	NAT	50	100	
	HANAMAKI	J	HP	NDB	39°31'00" N	141°09'00" E	NAT		100	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	GIZO	SLM	GZ	NDB	08°06'00" S	156°50'00" E	NAT		80	
329.000	MATAK/TAREMPA	INS	MK	NDB	03°12'04" N	106°15'44" E	NAT	50	100	FI
	PLATFORM KNDW-D	MLA		NDB	05°24'44" N	114°41'41" E	NAT	100	125	26May17
	RAJKOT	IND	RK	NDB	22°18'39" N	070°47'11" E	NAT		500	
	SHAHROKHI	IRN	SY	NDB	35°11'00" N	048°41'00" E	NAT			
	NAMANGAN	UZB	SA	NDB	40°58'05" N	071°37'19" E	NAT	80	400	
	JINZHOU	CHN	WG	NDB	41°10'00" N	121°05'00" E	ICAO	100	500	FI
	LARAT/LIWUR BUNGA	INS	LR	NDB	07°07'39" S	131°46'03" E	NAT	50	50	FI
	NARRANDERA	AUS	NAR	NDB	34°42'00" S	146°30'00" E	NAT	140	500	
330.000	BANDA ACEH/ISKANDAR	INS	NZ	NDB	05°31'44" N	095°25'09" E	NAT	150	750	
	DALAT/LIEN-KHUONG	VTN	DL	NDB	11°44'52" N	108°17'54" E	NAT	200	1000	
	MAWLAMYIEN	BRM	MO	NDB	16°27'00" N	097°40'00" E	NAT	100	80	
	GAOXIONG	CHN	SK	L	22°35'00" N	120°19'00" E	NAT		400	TAIWAN
	COMILLA	BGD	CM	NDB	23°26'00" N	091°11'00" E	ICAO	150	100	
	JIWANI	PAK	JI	NDB	25°05'00" N	061°49'00" E	ICAO	200	1000	
	GUILIIN	CHN	P	L	25°15'00" N	110°02'00" E	ICAO	100	500	
	DUBAI/FATGH FIELD	UAE	LO	NDB	25°36'00" N	054°25'18" E	NAT	25		
	NEPALGUNJ	NPL	NPJ	NDB	28°05'59" N	081°40'02" E	NAT	100	100	AT NEW LOC
	QUZHOU	CHN	GW	LO	29°00'00" N	118°53'00" E	ICAO	100	500	FI
	FUYANG	CHN	C	L	32°52'00" N	115°43'00" E	ICAO	100	500	
	POHANG	KOR	UT	NDB	35°59'03" N	129°25'02" E	NAT		30	
	CNOOC/WILSEEKER	CHN	CWL	NDB	39°15'00" N	120°00'00" E	ICAO	100	500	FI
	PECHORA	URS	PM/Q	NDB	65°18'00" N	057°15'00" E	NAT	80	700	
	PECHORA	URS	PM	NDB	65°18'00" N	057°15'00" E	NAT	80	700	
	SANGATTA/ SANGKIMAH	INS	SA	NDB	00°29'00" S	117°30'00" E	NAT	50	100	
	AMPENAN	INS	GA	NDB	08°32'00" S	116°04'00" E	NAT	150	750	
	SUVA/NAUSORI	FJI	NO	NDB	18°00'00" S	178°28'00" E	ICAO	25	50	
331.000	KLUANG AIRWING	MLA	AP	NDB	02°02'35" N	103°18'25" E	NAT	60	100	30Oct09
	LAPU-LAPU/MACTAN	PHL	MCT	NDB	10°18'36" N	123°59'06" E	NAT	50	100	
	MANDALI	IRQ	BE	NDB	33°44'00" N	045°32'00" E	ICAO	50	80	
	TANGSHAN	CHN	PY	LO	39°43'00" N	118°05'00" E	ICAO	100	500	FI

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
332.000										
	PLATFORMF12JT	MLA		NDB	04°54'09" N	112°17'21" E	NAT	100	500	Revised26Oct16
	ROTA	MAI	GRO	NDB	14°10'00" N	145°14'00" E	ICAO	100	200	
	TAK	THA	TK	NDB	16°53'58" N	099°15'07" E	NAT		50	
	CNOOC/CACT-32-3	CHN	VF	NDB	21°10'00" N	115°10'00" E	ICAO	100	500	FI
	HATERUMA	J	HR	NDB	24°03'00" N	123°48'00" E	NAT		25	
	BHAWALPUR	PAK	BW	NDB	29°21'00" N	071°43'00" E	NAT	50	100	
	RAMSAR	IRN	RR	NDB	36°54'00" N	049°36'00" E	NAT	100	100	OP 317
	YANJI	CHN	JA	LO	42°52'00" N	129°20'00" E	ICAO	100	500	
	DERBY	AUS	DBY	NDB	17°21'00" S	123°39'00" E	NAT	50	15	
	ILE DES PINS	NCL	IP	L	22°36'00" S	167°27'00" E	NAT	25	25	
	BROKEN HILL	AUS	BHI	NDB	31°59'00" S	141°28'00" E	NAT	150	500	
	KING ISLAND	AUS	KII	NDB	39°53'00" S	143°52'00" E	NAT	130	100	
332.500										
	TOKUSHIMA	J	TS	NDB	34°08'00" N	134°36'00" E	NAT		100	19Dec13
	ANAA	OCE	AA	NDB	17°21'00" S	145°30'00" W	NAT	125	25	
333.000										
	IZKI	OMN	NIZ	NDB	22°53'00" N	057°45'00" E	NAT	200	500	
	HAIL	ARS	HI	NDB	27°31'00" N	041°41'00" E	NAT	250	100	
	TANEGASHIMA	J	TJ	NDB	30°32'00" N	130°57'00" E	NAT		100	
	YICHANG	CHN	F	L	30°34'00" N	111°28'00" E	ICAO	100	500	
	LIANYUNGANG	CHN	YF	LO	34°31'00" N	118°50'00" E	ICAO	100	500	
	KETAPANG/ RAHAI	INS	KP	NDB	01°49'04" S	109°57'44" E	NAT	50	100	
334.000										
	BERTAM	MLA	MVH	NDB	04°17'46" N	104°53'26" E	NAT	100	125	9Mar15
	LAHAD DATU	MLA	LHD	L	05°01'30" N	118°20'24" E	NAT		100	
	KOLHAPUR	IND	KP	NDB	16°39'53" N	074°16'57" E	NAT	100	125	
	FURSATGANJ	IND	FR	NDB	26°15'03" N	081°22'40" E	NAT			
	DIQING	CHN	HP	LO	27°28'00" N	099°44'00" E	ICAO	100	500	
	KUWAIT	KWT	KWI	L	29°14'00" N	047°58'00" E	NAT	25	80	
	KULLU-MANALI	IND	BNR	NDB	31°52'54" N	077°09'06" E	NAT		100	
	ASAHIKAWA	J	AW	NDB	43°36'00" N	142°29'00" E	NAT		100	
	KRASNOYARSK	URS	AJBK	NDB	56°10'18" N	092°29'36" E	NAT			FI AJ/BK
	OUTER ISLAND	NHB	LN	LO	17°40'00" S	168°25'00" E	NAT	25	25	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
335.000										
	LHOK SEMAWE	INS	LW	NDB	04°51'00" N	098°08'00" E	NAT	50	100	
	NYAUNG OO	BRM	NO	NDB	21°12'00" N	094°58'00" E	NAT		80	
	YANGJIANG	CHN	UR	NDB	21°58'00" N	112°07'00" E	ICAO	100	500	FI
	INDORE	IND	ID	NDB	22°43'47" N	075°48'36" E	NAT		400	
	KANDLA	IND	KD	NDB	23°06'42" N	070°06'27" E	NAT		25	
	TAIBEI	CHN	LK	NDB	25°05'00" N	121°25'00" E	ICAO	50	1000	TAIWAN
	KADENA	J	KD	NDB	26°20'00" N	127°45'00" E	NAT		1000	USAF
	SHAKHRISABZ	UZB	V	L	39°02'03" N	066°45'24" E	NAT	25	400	FI
	ALETAI	CHN	V	L	47°45'00" N	088°06'00" E	ICAO	100	500	
	TROITSKOYE	URS	QI	NDB	49°27'00" N	136°34'00" E	NAT			
	BULA/PULAU SERAM	INS	PB	NDB	03°06'24" S	130°30'25" E	NAT			
	LANGGUR/DAMATUBUN	INS	TB	NDB	05°39'60" S	132°43'60" E	NAT			FI
	ALICE SPRINGS	AUS	AS	NDB	23°47'00" S	133°52'00" E	NAT	110	500	
336.000										
	DHAKA/TEZGAON	BGD	DO	L	23°50'00" N	090°22'00" E	NAT	25		
	MUBARRAS	UAE	MUB	NDB	24°28'00" N	053°22'00" E	NAT	25		
	POKHARA	NPL	PHR	NDB	28°12'02" N	083°59'04" E	NAT		100	
	ISLAMABAD/CHAKLALA	PAK	RO	L	33°33'00" N	073°14'00" E	ICAO	25	25	Temp. suspended
	CNOOC/BZ26-2P	CHN	BZT	NDB	38°17'00" N	119°16'00" E	ICAO	100	500	FI
	WEWAK	PNG	WK	NDB	03°35'00" S	143°41'00" E	ICAO	160	500	
	KARIMUN JAWA	INS	KJ	NDB	05°48'04" S	110°28'40" E	NAT	100	150	
337.000										
	B11	MLA		NDB	04°43'26" N	113°06'19" E	NAT	100		15Nov13
	MARMUL	OMN	OA	NDB	18°10'00" N	055°14'00" E	NAT	25	80	
	RABIGH	ARS	SV	NDB	22°39'00" N	039°06'00" E	NAT	100	80	SAUDIA TRAINING
	ESFAHAN	IRN	IS	L	32°37'00" N	051°40'00" E	ICAO	150		
	TOKYO/HANEDA	J	HM	NDB	35°33'00" N	139°45'00" E	NAT	50	100	
	SELAYAR/H. AROEPPALA	INS	SL	NDB	07°01'21" S	113°53'07" E	NAT	50	100	FI
	TAHITI/FAAA	OCE	PW	L	17°34'00" S	149°38'00" W	ICAO	100	25	
338.000										
	SUBANG AIRPORT	MLA	NM	L	03°12'00" N	101°30'36" E	ICAO		20	
X	SURAT THANI	THA	SR	NDB	09°08'00" N	099°09'00" E	NAT		400	
	HONG KONG/CAPE D'AGU	HKG	HKG	NDB	22°12'53" N	114°15'00" E	ICAO	500	2000	
	TABUK	ARS	TBK	NDB	28°22'07" N	036°36'13" E	NAT	100	100	
	QINGDAO	CHN	PA	LO	36°06'00" N	120°25'00" E	ICAO	100	500	FI

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	MOUNT ISA	AUS	MA	NDB	20°40'00" S	139°29'00" E	NAT	140	500	
	NOUMEA/LA TONTOUTA	NCL	AV	L	22°02'00" S	166°15'00" E	ICAO	25	25	
339.000										
	RAS AL KHAIMAH	UAE	RA	NDB	25°39'00" N	055°56'00" E	ICAO	40		
	XINJIN	CHN	J	L	30°26'00" N	103°51'00" E	ICAO	100	500	FI
	TIANJIN	CHN	CG	LO	39°05'00" N	117°22'00" E	ICAO	100	400	
	FANGATAU	OCE	FN	NDB	15°49'00" S	140°53'00" W	NAT	125	25	
340.000										
	SANDAKAN	MLA	SN	NDB	05°53'36" N	118°00'06" E	NAT	200	300	
	KHAMAMPET	IND	KM	NDB	17°14'34" N	080°08'24" E	NAT		100	
	NEJLAN	ARS	NEJ	NDB	17°36'00" N	044°24'00" E	NAT	100	65	
	PHRAE	THA	PR	NDB	18°07'46" N	100°09'40" E	NAT		400	
	MIYAKO JIMA	J	MY	NDB	24°47'00" N	125°18'00" E	NAT		500	
	JODHPUR	IND	JO	NDB	26°15'00" N	073°02'00" E	NAT		500	MIL
	PUTAO	BRM	PT	NDB	27°20'00" N	097°27'00" E	NAT		1000	
	HACHIJO JIMA	J	HC	NDB	33°07'00" N	139°48'00" E	NAT		100	
	OSAKA	J	RK	NDB	34°41'00" N	135°33'00" E	ICAO	50	50	
	SHERABAD	UZB	HA	NDB	37°41'24" N	067°02'40" E	ICAO	80	400	
	AOMORI	J	MR	NDB	40°45'00" N	140°42'00" E	NAT		500	
	TASHKENT	UZB	ZV	NDB	41°14'50" N	069°13'14" E	NAT	80	400	FI
	AMBON/PATTIMURA	INS	OH	NDB	03°42'50" S	128°05'31" E	NAT	300	750	
	FUNAFUTI	TUV	FU	NDB	08°31'00" S	179°12'00" E	ICAO			
	PEARCE	AUS	PEA	NDB	31°39'00" S	116°01'00" E	NAT	200	1000	
341.000										
	FPISO BERANTAL	MLA		NDB	05°22'15" N	104°53'50" E	NAT	100	125	26Sep18
	BEIHAI	CHN	YI	NDB	21°35'00" N	109°26'00" E	ICAO	100	500	
	BUSHEHR	IRN	BUZ	NDB	28°57'00" N	050°49'00" E	NAT	200	1000	
	GHAZNI	EGY	GN	NDB	33°33'00" N	068°25'00" E	ICAO	150	50	
	GHAZNI	AFG	GN	NDB	33°33'00" N	068°25'00" E	ICAO	150	50	
	HERAT	EGY	HR	NDB	34°13'00" N	062°13'00" E	NAT	70	300	
	HERAT	AFG	HR	NDB	34°13'00" N	062°13'00" E	NAT	70	300	
	JIUQUAN	CHN	SV	LO	39°49'00" N	098°23'00" E	NAT	100	500	
	TOTELEGIE	OCE	MG	NDB	23°05'00" S	134°53'00" W	NAT	125	100	
	COOBER PEDY	AUS	CBP	NDB	29°02'00" S	134°43'00" E	NAT	50	15	
	TAMWORTH	AUS	TW	NDB	31°04'00" S	150°49'00" E	NAT	50	42	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
342.000	SAIDPUR	BGD	BSD	NDB	25°40'00" N	088°54'00" E	NAT	50		SHELL NOT IN USE
	KUZUMI	J	KF	NDB	35°49'00" N	140°19'00" E	NAT			
	TOKYO/NEW TOKYO	J	KF	NDB	35°50'00" N	140°20'00" E	ICAO		25	KUZUMI
	PODKAMENNAYA TUNGUSK	URS	AB	NDB	61°35'30" N	089°56'54" E	NAT	80	700	
	PEGUNUNGAN/OKSIBIL	INS	ZX	NDB	04°50'42" S	140°34'42" E	NAT	50	100	
	MALANG/ABDUL RAHMAN	INS	ML	NDB	07°55'49" S	112°42'42" E	NAT	50	100	FI
	ILE ART/WALA	NCL	BL	L	19°43'00" S	163°40'00" E	NAT	25	25	
342.500	NAGASAKI/OMURA	J	JB	NDB	32°56'00" N	129°56'00" E	NAT	100	100	JSDF
	OMURA	J	JB	NDB	32°57'00" N	129°56'00" E	NAT			19Dec13
343.000	DUMAI/PINANG KAMPAI	INS	DM	NDB	01°53'00" N	102°16'00" E	NAT	50	100	
	HOCHIMINH/TANSONNHUT	VTN	GN	L	10°49'36" N	106°40'40" E	NAT	35	50	
	MINAMITORISHIMA	J	ML	NDB	24°17'00" N	153°59'00" E	NAT		1250	19Dec13
344.000	PULAU LANGKAWI	MLA	LK	NDB	06°19'14" N	099°43'40" E	NAT		100	
	LENGPUI	IND	LP	NDB	23°50'06" N	092°37'22" E	NAT	50	50	
	DATIA	IND	DT	NDB	25°39'15" N	078°30'06" E	ICAO	150	500	DATIA
	SARGODHA	PAK	SR	NDB	32°01'00" N	072°43'00" E	NAT	150	2800	
	TIANSHUI	CHN	K	L	34°36'00" N	105°50'00" E	ICAO	100	500	
	YAIZU	J	YZ	NDB	34°49'00" N	138°18'00" E	NAT		100	
345.000	MIRI SARAWAK	MLA		NDB	04°39'44" N	113°49'25" E	NAT	100		25May12
	SHOLAPUR	IND	SO	NDB	17°37'35" N	075°56'06" E	NAT	100	100	FI 1Sep08
	BAGHDOGRA	IND	BD	NDB	26°41'00" N	088°20'00" E	NAT		400	MIL
	CHANGSHA	CHN	SV	NDB	28°13'00" N	113°21'00" E	ICAO	100	500	
	HONGQILAPU	CHN	FC	NDB	37°02'00" N	075°30'00" E	ICAO	100	500	
	DONGYING	CHN	JH	LO	37°35'00" N	118°47'00" E	ICAO	100	500	
	UZUNAGACH	KAZ	BI	NDB	43°36'00" N	076°20'00" E	NAT	80	700	
	HUAHINE	OCE	HH	NDB	16°41'00" S	151°02'00" W	NAT	100	25	
	ALOFI/NIUE	NII	NU	NDB	19°04'00" S	169°55'00" W	ICAO	250		
346.000	THAR AIRPORT	PAK	TA	NDB	24°50'49" N	070°05'46" E	NAT	100		26Jan18

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	KANSAI	J	KN	NDB	34°30'00" N	135°21'00" E	ICAO		5	19Dec13
	DEHNAMAK	IRN	DN	NDB	35°15'00" N	052°44'00" E	ICAO	300	1000	
	TACHENG	CHN	W	L	46°41'00" N	083°19'00" E	ICAO	100	500	
	TAURANGA	NZL	TG	NDB	37°41'00" S	176°11'00" E	NAT	40	125	28Dec09
	MANAPOURI	NZL	MO	NDB	45°30'00" S	167°43'00" E	NAT	40	30	
347.000										
	HEFEI	CHN	P	L	31°48'00" N	117°17'00" E	NAT	30	100	
	CHITOSE	J	CH	L	42°40'00" N	141°41'00" E	ICAO	150	400	
	KOTA BARU / GUSTI	INS	SN	NDB	03°17'00" S	116°19'00" E	NAT	50	100	FI
	TUBUAI	OCE	TB	NDB	23°22'00" S	149°31'00" W	NAT	150	25	
	RICHMOND	AUS	RIC	NDB	33°36'00" S	150°47'00" E	NAT	135	100	
347.500										
	BAGHDAD	IRQ	BG	L	33°11'00" N	044°17'00" E	ICAO	25	50	
347.700										
	BASRAH	IRQ	BAN	L	30°33'00" N	047°47'00" E	ICAO	25	25	
348.000										
	RATANAKIRI	KMR	KK	NDB	13°43'46" N	106°59'15" E	NAT	80	100	FI , not operates
	HUE/PHUBAI	VTN	P	L	16°23'55" N	107°43'32" E	NAT	50	125	
	KUWAIT	KWT	KMB	NDB	29°26'00" N	046°56'00" E	NAT	50		MIL
	QUETTA	PAK	QT	NDB	30°15'04" N	066°56'24" E	NAT	70	1000	
	TABRIZ	IRN	MM	L	38°05'00" N	046°18'00" E	NAT			
	BINTUNI/STENKOL	INS	BI	NDB	02°06'00" S	133°31'00" E	NAT	50	100	
	MUNA/SUGIMANURU	INS	MN	NDB	04°48'00" S	122°36'00" E	NAT	50	100	FI
	HONIARA	SLM	HN	NDB	09°25'00" S	160°03'00" E	ICAO	150	1000	
349.000										
	KUANTAN	MLA	KN	L	03°46'36" N	103°12'54" E	NAT		50	
	NASAN	VTN	BQ	NDB	21°12'53" N	104°02'16" E	NAT	200	500	
	TAIF	ARS	PD	NDB	21°30'00" N	040°38'00" E	ICAO	100	100	
	ISHIGAKI	J	IG	NDB	24°20'00" N	124°11'00" E	NAT	100	20	FI
	UBE	J	UB	NDB	33°55'00" N	131°16'00" E	NAT			
	NARITA	J	NR	NDB	35°46'00" N	140°22'00" E	NAT			
	KOKAND	EGY	UP	NDB	40°27'47" N	071°02'42" E	NAT	80	400	
	KOKAND	UZB	UP	NDB	40°27'47" N	071°02'42" E	NAT	80	400	
	ULAN-UDE	URS	ZD	NDB	51°49'06" N	107°31'06" E	ICAO	80	700	
	TAKAPOTO	OCE	TP	NDB	14°43'00" S	145°15'00" W	NAT	125	25	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
350.000										
	PEKANBARU/ SUL. SYARIF	INS	NW	NDB	00°27'59" N	101°26'13" E	NAT	300	1000	
	COLOMBO/RATMALANA	SLK	RM	NDB	06°49'49" N	079°52'59" E	ICAO	100	1000	AASL
	CAM LY/DA LAT	VTN	CL	NDB	11°56'49" N	108°24'51" E	NAT	50	100	FI
	TAKHLI	THA	TL	NDB	15°16'50" N	100°15'00" E	NAT			MIL
	CNOOC/NANCHANG19-1A	CHN	WCA	NDB	19°26'00" N	112°05'00" E	ICAO	100	500	FI
	MEIKTILA	BRM	MKT	NDB	20°53'00" N	095°53'00" E	NAT		500	MIL
	ISHURDI	BGD	IS	NDB	24°08'00" N	089°03'00" E	NAT	50	50	REOPENED
	HENGSHUI	CHN	HG	NDB	37°43'00" N	115°43'00" E	ICAO	100	500	
	CNPC/ZHONGYOUHAI8	CHN	VOP	NDB	38°44'00" N	111°51'00" E	ICAO	100	500	FI
	NOVY VASYGAN	URS	XV	NDB	58°35'00" N	076°30'00" E	ICAO	80	700	
	SEMARANG/AHMAD YANI	INS	OC	NDB	06°58'55" S	110°22'35" E	NAT	200	1000	
	ENDE	INS	DE	NDB	08°50'52" S	121°39'54" E	NAT	50	50	
	PORTMORESBY/TAVAI	PNG	TVI	L	09°43'00" S	147°28'00" E	NAT	150	100	
	SURREY	NZL	SY	NDB	37°14'00" S	175°10'00" E	NAT	25	30	
	EAST SALE	AUS	ESL	NDB	38°06'00" S	147°09'00" E	NAT	140	2000	
	KAIKOURA	NZL	KI	NDB	42°25'00" S	173°42'00" E	NAT	30	30	
351.000										
	F13WDR-A	MLA		NDB	04°24'49" N	112°41'18" E	NAT	100		15Nov13
	CNOOC/PHILLIPSXIJIANG24-3	CHN	FJ	NDB	21°23'00" N	114°55'00" E	ICAO	100	500	FI
	SILCHAR	IND	KU	NDB	24°55'00" N	092°59'00" E	NAT		400	MIL
	BHAIRAWA	NPL	BHW	NDB	27°30'31" N	083°25'36" E	ICAO		100	All Coords. WGS84
	SHANGRAO	CHN	CP	NDB	28°25'00" N	117°58'00" E	NAT	100	400	
	AMRITSAR	IND	AR	NDB	31°42'31" N	074°49'00" E	NAT	100	400	
	CHUNWON	KOR	CW	NDB	36°34'00" N	127°30'00" E	NAT			
	IWAKI	J	IX	NDB	37°08'00" N	140°58'00" E	NAT		100	
	HAILAER	CHN	UC	LO	49°13'00" N	119°58'00" E	ICAO	100	500	
352.000										
	MUMBAI	IND		NDB	19°20'06" N	072°01'11" E	NAT		150	NDB Locator for BG
	KOMATSUSHIMA	J	KJ	NDB	33°59'00" N	134°39'00" E	NAT		50	19Dec13
	URUMQI	CHN	OY	LO	43°63'00" N	087°22'00" E	NAT	100	500	
	RAROTONGA	CKH	RG	NDB	21°12'00" S	159°49'00" W	ICAO	250	250	(+24 dBw)
353.000										
	PINGZHOU	CHN	XK	NDB	23°01'00" N	113°11'00" E	NAT	100	500	
	BABOLSAR	IRN		NDB	36°41'00" N	052°43'00" E	NAT			
	OMINATO	J	OM	NDB	41°15'00" N	141°09'00" E	NAT		50	19Dec13

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	NUKU HIVA	OCE	NH	NDB	08°48'00" S	140°13'00" W	NAT	200	100	
	LONGREACH	AUS	LRE	NDB	23°26'00" S	144°16'00" E	NAT	120	500	
354.000										
	COIMBATORE	IND	CB	NDB	11°01'26" N	077°02'50" E	NAT	100	400	
	GIZAN	ARS	GZN	NDB	16°54'00" N	042°35'00" E	NAT	300	100	
	HAB AISHAN	UAE	DRB	NDB	23°51'00" N	053°37'00" E	NAT	25		
	KARACHI/MASROOR	PAK	MR	NDB	24°56'00" N	066°56'00" E	NAT	150	2800	
	BEIJING	CHN	DK	L	40°02'00" N	116°35'00" E	NAT	100	500	
	BALLALAE	SLM	BLE	NDB	06°58'00" S	165°50'00" E	NAT		15	Coord TBC
	NOUMEA/LA TONTOUTA	NCL	FND	NDB	22°00'00" S	166°11'00" E	ICAO			
355.000										
	SUBANG AIRPORT	MLA	SM	L	03°05'18" N	101°34'30" E	NAT		15	
	CAR NICOBAR	IND	CN	NDB	09°09'00" N	092°49'00" E	NAT	350	400	MIL
	PHAN-THIET	VTN	PT	NDB	10°55'00" N	108°06'00" E	NAT	200	2000	
	NAN	THA	NN	NDB	18°48'00" N	100°47'00" E	NAT	20	400	
	IKISHIMA	J	IK	NDB	33°45'00" N	129°47'00" E	NAT		500	
	SAMARKAND	UZB	MZ	NDB	39°42'25" N	066°55'00" E	NAT	80	400	
	NAURU	NRU	NI	NDB	00°32'00" S	166°55'00" E	ICAO	150		
356.000										
	LONG BAWAN/YUVAI	INS	LN	NDB	03°53'00" N	115°42'00" E	NAT	50	100	
	ZHANJIANG	CHN	LH	NDB	21°08'00" N	110°20'00" E	ICAO	100	500	
	HORN ISLAND	AUS	HID	NDB	10°35'00" S	142°17'00" E	NAT	50	100	
	TINDAL	AUS	TN	NDB	14°31'00" S	132°21'00" E	NAT	90	500	
357.000										
	FP SO HELANG	MLA		NDB	04°47'12" N	111°32'83" E	NAT	100	125	9Jul18
	MANGALORE/BAJPE	IND	ML	NDB	12°58'30" N	074°53'24" E	NAT		400	
	CHILUNG	CHN	LU	L	25°08'00" N	121°48'00" E	NAT	100		TAIWAN
	EDA	J	RB	NDB	35°33'00" N	139°33'00" E	NAT		100	
	SAIDU SHARIF	PAK	SS	NDB	35°48'00" N	072°21'00" E	NAT	50	100	Temp. suspended
	SAPPORO	J	SP	NDB	43°10'00" N	141°20'00" E	NAT		100	
	BATU RAJA/GATOT SUBROTO	INS	BR	NDB	04°29'29" S	104°24'06" E	NAT	50	100	FI OP
	PANGANDARAN /CIAMIS	INS	NW	NDB	07°42'14" S	108°29'21" E	NAT	50	100	FI

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
358.000										
	LAWIT - A	MLA	LAA	NDB	06°33'06" N	103°20'54" E	NAT		100	
	HOCHIMINH/TANSONNHUT25R	VTN	TD	NDB	10°51'29" N	106°45'04" E	NAT	50	125	
	SONGADH	IND	SG	NDB	21°10'03" N	073°33'57" E	NAT		400	
	BOSE	CHN	OX	NDB	23°54'00" N	106°39'00" E	NAT	100	500	
	BIRATNAGAR	NPL	VTN	NDB	26°29'08" N	087°15'59" E	ICAO	100	100	
	DHARKE	NPL	LDK	L	27°44'41" N	085°06'18" E	NAT	12	25	Kathmandu
	TEHRAN	IRN	KZ	NDB	35°30'00" N	051°22'00" E	NAT	100	500	OP AT KAHRIZAK
	XINING	CHN	P	L	36°32'00" N	102°01'00" E	ICAO	100	500	
	RANGIROA	OCE	OA	NDB	14°58'00" S	147°40'00" W	ICAO	100	25	
	WELLINGTON/NEULANDS	NZL	NL	L	41°14'00" S	174°50'00" E	NAT	20	125	
	DUNEDIN/MOSGIEL	NZL	MI	L	45°52'00" S	170°19'00" E	NAT	40	30	
359.000										
	YANZHUANG	CHN	ZS	NDB	34°13'00" N	108°51'00" E	ICAO	100	500	
	AMBERLEY	AUS	AMB	NDB	27°39'00" S	152°43'00" E	NAT	180	1000	
	GERALDTON	AUS	GEL	NDB	28°47'00" S	114°42'00" E	NAT	100	500	
	NOWRA	AUS	NWA	NDB	34°56'00" S	150°33'00" E	NAT	30	15	
360.000										
	PUTUSSIBAU/PANGSUMA	INS	PB	NDB	00°50'21" N	112°56'03" E	NAT	50	100	
	AGATTI	IND	AT	NDB	10°49'54" N	072°10'48" E	NAT			
	MUMBAI HIGH SCA	IND	SCA	NDB	19°26'06" N	071°23'28" E	NAT	100	125	FI
	HEHO	BRM	HHC	NDB	20°44'50" N	096°48'00" E	NAT	180	1000	
	IWOTO	J	OX	NDB	24°46'00" N	141°18'00" E	NAT		1250	19Dec13
	GUWAHATI	IND	GT	NDB	26°06'32" N	091°36'10" E	NAT		400	
	BAGHDAD	IRQ	BH	L	33°10'00" N	044°17'00" E	ICAO	25		
	NAGOYA	J	KC	NDB	35°15'00" N	136°55'00" E	NAT	100	400	
	CHUNCHON	KOR	CJ	NDB	37°54'00" N	127°43'00" E	NAT			
	HUAILAI	CHN	KM	NDB	40°23'00" N	115°30'00" E	ICAO	100	500	
	TONGLIAO	CHN	DW	LO	43°30'00" N	112°10'00" E	ICAO	100	500	
	ABAKAN	URS	AB	NDB	53°46'00" N	091°24'18" E	NAT	80	700	
	AUKI	SLM	AI	NDB	08°42'00" S	160°41'00" E	NAT		15	
361.000										
	BENCHAMAS EXPL FSO	MLA		NDB	10°31'04" N	101°15'38" E	NAT	100	125	21APR17
	CNOOC/WESTHERCULES	CHN	ZWH	NDB	19°21'00" N	111°47'00" E	ICAO	100	500	
	LILING	CHN	LZ	NDB	27°38'00" N	113°32'00" E	NAT	100	500	
	NIUATOPUTAPU	TON	TP	NDB	15°58'00" S	173°45'00" W	NAT	100	125	HS

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	PORT-VILA	NHB	BA	L	17°41'00" S	168°15'00" E	NAT	25	25	
362.000										
	MALACCA	MLA	MC	NDB	02°12'30" N	102°13'24" E	NAT	50	100	
	F6	MLA		NDB	04°38'25" N	112°18'08" E	NAT	100		15Nov13
	CLARK	PHL	CIA	NDB	15°12'34" N	120°34'00" E	NAT		100	
	HOU-LUNG	CHN	HL	NDB	24°39'00" N	120°46'00" E	NAT			TAIWAN
	DASHTANAZ	IRN	DNZ	NDB	31°23'00" N	055°30'00" E	NAT	50	80	
	ESFAHAN	IRN	MM	NDB	32°38'00" N	051°48'00" E	NAT	50	80	NIMP
	MADANG	PNG	MD	NDB	05°13'00" S	145°47'00" E	ICAO	200	500	
	WHAKATANE	NZL	WK	NDB	37°55'00" S	176°55'00" E	NAT	30	30	
363.000										
	BONRIKI	KIR	BR	NDB	01°23'02" N	173°08'47" E	NAT	100		FI 21APR17
	BHOPAL	IND	BH	L	23°14'33" N	077°25'41" E	NAT	100	400	
	ASAB	UAE	CJ	NDB	23°18'00" N	054°13'00" E	NAT	25		
	ZHOUSHAN	CHN	LA	NDB	30°00'00" N	122°24'00" E	ICAO	100	500	FI
	SHIMIZU	J	SU	NDB	32°44'00" N	133°01'00" E	NAT		500	
	YABULAI	CHN	DY	NDB	39°24'00" N	102°49'00" E	ICAO	100	500	
	MISAWA	J	MW	NDB	40°42'00" N	141°25'00" E	NAT	100	500	USN
364.000										
	EAST PIATU PLATFORM	MLA		NDB	06°32'01" N	104°33'21" E	NAT	50	125	25Feb19
	XICHANG	CHN	U	L	28°01'00" N	102°11'00" E	ICAO	100	500	
	TONGLU	CHN	CZ	NDB	29°46'00" N	119°39'00" E	NAT	100	400	
	CNOOC/WILBOSS	CHN	CWK	NDB	39°15'00" N	120°00'00" E	ICAO	100	500	FI
	CAIRNS	AUS	CS	NDB	16°50'00" S	145°44'00" E	NAT	50	125	
	NADI	FJI	MI	NDB	17°53'00" S	177°19'00" E	ICAO		100	
365.000										
	EAST PIATU OFFSHORE	MLA		NDB	06°33'02" N	115°09'57" E	NAT	100	125	19Aug11
	HPA-AN	BRM	PA	NDB	16°53'00" N	097°40'00" E	NAT		80	
	SAKON NAKHON	THA	SN	NDB	17°12'00" N	104°07'00" E	NAT		400	Changed fm 310
	SAYABOURY	LAO	SAY	NDB	19°14'50" N	101°42'00" E	NAT	25	25	OP
	WUZHOU	CHN	AQ	LO	23°31'00" N	111°15'00" E	ICAO	100	500	
	MADINAH	ARS	MAD	NDB	24°33'00" N	039°42'00" E	NAT	125	100	
	KHASKELI	PAK	KS	NDB	24°47'00" N	068°34'00" E	NAT	50	100	
	NEW GWADAR IA	PAK	GW	NDB	25°17'15" N	062°28'21" E	NAT	50	200	FI
	LINLI	CHN	FM	NDB	29°21'00" N	111°38'00" E	NAT	100	500	
	AGHAJARI	IRN	AJ	NDB	30°44'00" N	049°41'00" E	NAT			

Frequency kHz	Location	CTRYID	Equip			Coordinates		CAT	Cover	Power	Remark
			3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10	
	KABUL	AFG	KB	NDB	34°33'00"	N 069°18'00"	E NAT	150	1000		
	KABUL	EGY	KB	NDB	34°33'00"	N 069°18'00"	E NAT	150	1000		
	YINCHUAN	CHN	MF	NDB	38°07'00"	N 106°21'00"	E ICAO	100	500	FI	
	KASAN	UZB	YU	NDB	39°02'02"	N 065°35'00"	E ICAO	80	400		
	SHENYANG	CHN	KY	NDB	41°42'00"	N 123°45'00"	E NAT	100	500		
	TUMURTAI	CHN	HD	NDB	41°52'00"	N 113°09'00"	E ICAO	100	500		
	VITIM	URS	WT	NDB	59°28'00"	N 112°32'00"	E NAT	80	700		
	BALIKPAPAN/SEPINGGAN	INS	OL	NDB	01°15'07"	S 116°54'39"	E NAT	150	750		
	JAMBI/SULTAN THAHA	INS	NX	NDB	01°38'09"	S 103°38'47"	E NAT	200	1000		
	CIREBON/PENGGUNG	INS	CA	NDB	06°41'52"	S 108°33'13"	E NAT	100	100		
	WILLIAMTOWN	AUS	WLM	NDB	32°48'00"	S 151°49'00"	E NAT	100	3000		
366.000											
	PONAPE I.	FSM	PNI	NDB	06°59'00"	N 158°20'00"	E ICAO	100	800		
	SUBIC BAY	PHL	SFS	NDB	14°46'60"	N 120°13'30"	E NAT		200	IMP	
	RAJHMUNDRY	IND	RY	NDB	17°06'35"	N 081°49'12"	E NAT		125	FI	
	DAS ISLAND	UAE	ID	NDB	25°10'00"	N 052°54'00"	E NAT	25			
	SANANDAJ	IRN	SN		35°19'00"	N 047°00'00"	E NAT	200	500		
	SHIN TACHIKAWA	J	TN	NDB	35°43'00"	N 139°24'00"	E NAT		50	19Dec13	
	WHANGAREI/SPRINGFILED	NZL	SF	NDB	35°53'00"	S 174°21'00"	E NAT	70	125		
	TIMARU	NZL	TU	NDB	44°19'00"	S 171°13'00"	E NAT	30	30		
367.000											
	SHATRA	IRQ	ST	NDB	31°30'00"	N 046°13'00"	E NAT				
	KAMIGOTO	J	CA	NDB	33°00'00"	N 129°11'00"	E NAT		50		
368.000											
	BINTULU	MLA	BTU	NDB	03°06'09"	N 113°01'28"	E NAT		125		
	KUALA TERENGGANU	MLA		NDB	05°22'40"	N 102°49'13"	E NAT	100	100	22Nov11	
	SHIRPUR	IND	SP	NDB	21°19'44"	N 074°57'39"	E NAT			FI Agee Gold	
	BARISAL	BGD	BL	NDB	22°41'00"	N 090°22'00"	E NAT	50	50	NIMP	
	SHANTON	CHN	PQ	NDB	23°23'00"	N 116°42'00"	E NAT	100	500	TAIWAN	
	KUWAIT	KWT	NR	L	29°17'00"	N 047°55'00"	E ICAO	25	80		
	OTSU	J	CU	NDB	35°03'00"	N 135°52'00"	E NAT		100		
	CNOOC/BINHAI512	CHN	UX	NDB	39°00'00"	N 120°00'00"	E ICAO	100	500	FI	
	ZARAFSHAN	UZB	A	L	41°36'00"	N 064°13'58"	E NAT	25	400		
	RISHIRI	J	RS	NDB	45°15'00"	N 141°12'00"	E NAT		25		
	KAVIENG	PNG	KAV	NDB	02°35'00"	S 150°49'00"	E NAT	120	500		
	HONIARA	SLM		L	09°25'00"	S 160°03'00"	E ICAO			NIMP	
	PORT MORESBY	PNG	PY	NDB	09°28'00"	S 147°14'00"	E NAT	100	100		

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
369.000	DONGDAO	CHN	BC	NDB	16°40'00" N	112°44'00" E	NAT	100	500	
	HEKOU	CHN	ZF	NDB	31°20'00" N	114°26'00" E	NAT	100	500	
	ISLAMABAD/CHAKLALA	PAK	RN	NDB	33°36'80" N	073°04'90" E	NAT	150	2800	
	XUZHOU	CHN	D	L	34°04'00" N	117°35'00" E	ICAO	100	500	FI
	FUKANG	CHN	FK	NDB	44°10'00" N	087°59'00" E	NAT	100	400	
369.500	SADO	J	NI	NDB	38°04'00" N	138°25'00" E	NAT		100	
370.000	TOLI-TOLI TALOS	INS	TO	NDB	01°08'00" N	120°18'00" E	NAT	50	100	NIMP
	TARAWA	KIR	BO	NDB	01°22'00" N	173°08'00" E	ICAO			
	CAKERAWALA	MLA	CKP	NDB	07°09'58" N	130°05'44" E	NAT	100	100	OP 1AUG01
	BUON-MA-THUOT	VTN	HT	L	12°40'08" N	108°05'52" E	NAT	35	50	FI
	LASHIO	BRM	LSO	NDB	22°59'00" N	097°45'00" E	ICAO		1000	
	TAIZHONG	CHN	SN	L	24°08'00" N	120°39'00" E	NAT		100	TAIWAN
	UROMIYEH	IRN	UMH	NDB	37°40'00" N	045°03'00" E	NAT		500	
	REZAIYEH	IRN	RH	NDB	37°40'00" N	045°04'00" E	NAT	100	1000	
	POTOU	CHN	PM	NDB	38°05'00" N	116°33'00" E	ICAO	100	500	
	CNOOC/SZ36-1WHP3	CHN	VY	NDB	39°59'00" N	120°50'00" E	ICAO	100	500	FI
	BATAM/HANG NADIM	INS	BM	NDB	01°07'16" S	104°06'38" E	NAT	100	500	
	SERUI/SUDJARWO	INS	ZU	NDB	05°41'00" S	139°23'00" E	NAT	100	100	
	GRACIOSA BAY	SLM	GB	NDB	10°44'00" S	165°47'00" E	NAT		500	
371.000	MUMBAI HIGH BPB	IND	BPB	NDB	19°08'43" N	072°07'01" E	NAT	100	125	FI
	CNOOC/LH11-1YOUULUN	CHN	HU	NDB	20°51'00" N	115°41'00" E	ICAO	100	500	FI
	TARAMA	J	RM	NDB	24°39'00" N	124°42'00" E	NAT		25	
	HAO	OCE	HAO	NDB	18°04'44" S	140°57'58" E	NAT	200	100	16Dec11
	HUGHENDEN	AUS	HUG	NDB	20°49'00" S	144°13'00" E	NAT	110	120	
	WHYALLA	AUS	WHA	NDB	33°03'00" S	137°31'00" E	NAT	75	70	
372.000	BUNGA ORKID ALPHA -BOA	MLA		NDB	07°12'17" N	103°48'33" E	NAT	50	100	FI 9Sep19
	LEKHWAIR	OMN	OM	NDB	22°51'00" N	055°22'00" E	NAT	50	80	
	SYLHET	BGD	SY	NDB	24°57'00" N	091°52'00" E	NAT	100	100	
	MASHHAD	IRN	MM	L	36°10'00" N	048°10'00" E	NAT	50	80	
	HOHHOT	CHN	FX	LO	40°50'00" N	111°51'00" E	ICAO	100	500	FI

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	BANDANEIRA/P. BANDA	INS	BN	NDB	04°31'00" S	129°55'00" E	NAT		100	
	UA HUKA	OCE	UK	NDB	08°56'00" S	139°33'00" W	NAT	100	25	
	RAIATEA	OCE	RU	NDB	16°43'00" S	151°28'00" W	NAT	100	25	
	RAIVAVAE	OCE	AV	NDB	23°53'00" S	147°40'00" W	NAT	125	100	FI
	GINGIN	AUS	GIG	NDB	31°27'00" S	115°51'00" E	NAT	200	1000	
373.000										
	NATUNA/ RANAI	INS	RN	NDB	03°54'39" N	108°23'04" E	NAT	50	100	
	LAYANG LAYANG	MLA	SLM	NDB	07°22'00" N	113°50'00" E	NAT	40	100	
	PAMALICAN	PHL	PIN	NDB	11°21'40" N	120°43'00" E	NAT		100	FI IMP
	UBON RATCHATHANI	THA	UB	NDB	15°14'25" N	104°51'48" E	NAT	250	400	
	RAJAHMUNDRY	IND	SY	NDB	16°28'37" N	082°06'00" E	NAT			FI Cairn Energy
	ZAKUM	UAE	ZBD	NDB	24°50'00" N	053°36'00" E	NAT	25		
	BASRAH	IRQ	BS	L	30°33'00" N	047°47'00" E	ICAO		25	
	TATEYAMA	J	PQ	NDB	34°59'00" N	139°53'00" E	ICAO	600	2000	
	TEHRAN/HAFTE-TIR	IRN		L	35°41'00" N	051°22'00" E	ICAO	25		
	CNOOC/HAIYANGSHIYOU902	CHN	BYD	NDB	39°15'00" N	120°00'00" E	ICAO	100	500	FI
374.000										
	MEIXIAN	CHN	FW	NDB	24°19'00" N	116°08'00" E	ICAO	100	500	FI
	FENGNING	CHN	GM	NDB	41°14'00" N	116°37'00" E	ICAO	100	500	
	BRATSK	URS	BS/G	NDB	56°23'00" N	101°41'00" E	NAT	80	700	
	KIETA	PNG	KIA	NDB	06°18'00" S	155°43'00" E	NAT	90	100	
	BROMELTON	AUS	BML	NDB	27°58'00" S	152°53'00" E	NAT	50	100	
	WALGETT	AUS	WLG	NDB	30°01'00" S	148°06'00" E	NAT	50	15	
375.000										
	MEDAN/POLONIA	INS	ON	NDB	03°34'06" N	098°40'22" E	ICAO	300	2800	
	BINTULU CRUDE BCOT	MLA		NDB	03°36'21" N	112°24'34" E	NAT	100	500	28Jun16
	CHUUK	FSM	TKK	NDB	07°28'00" N	151°50'00" E	ICAO	100	800	
	RANONG	THA	RN	NDB	09°47'00" N	098°35'27" E	NAT		400	FI
	HOCHIMINH/TAN SON NH 25R	VTN	GV	NDB	10°49'41" N	106°40'18" E	ICAO	35	62	FI
	PHAN-RANG	VTN	AV	NDB	11°37'00" N	108°57'00" E	NAT		400	
	TACHILEIK	BRM	TL	NDB	20°29'00" N	099°56'00" E	NAT		80	
	XISHUANGBANNA	CHN	L	L	21°57'00" N	100°46'00" E	ICAO	100	500	FI
	SHIKANG	CHN		NDB	23°08'00" N	120°12'00" E	NAT			TAIWAN
	DHAKA/ZIA. INTL.	BGD	DA	L	23°55'00" N	090°19'00" E	ICAO	25	50	
	SUKKER	PAK	SK	NDB	27°43'21" N	068°47'47" E	NAT	50	100	
	DEHRADUN	IND	JG	NDB	30°12'24" N	078°10'28" E	NAT		40	
	CHANGWU	CHN	HO	NDB	35°12'00" N	107°46'00" E	ICAO	100	500	

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	CNOOC/LVDA10-1	CHN	LZ	NDB	39°48'00" N	120°37'00" E	ICAO	100	500	FI
	ISFANA	KYR	IF	NDB	39°51'00" N	069°33'00" E	NAT	150	400	
	VANAVARA	URS	FO	NDB	60°22'00" N	102°18'00" E	NAT	80	700	
	WAGHETE DEIYAI	INS	ZG	NDB	04°02'00" S	136°25'00" E	NAT	50	100	
	MAKASAR/HASANUDDIN	INS	OJ	NDB	05°04'57" S	119°31'08" E	NAT	500	3000	FI
376.000										
	TUTICORIN	IND	TH	NDB	08°43'32" N	078°01'33" E	NAT			FI
	BISHA	ARS	BSH	NDB	19°59'00" N	042°37'00" E	NAT	100	1000	
	JHAL (B.P)	PAK	JL	NDB	28°19'00" N	067°27'00" E	NAT	50	100	
	NAPUKA	OCE	NP	NDB	14°10'00" S	141°16'00" W	NAT	150	25	
376.500										
	NAGANUMA	J	NA	NDB	43°00'00" N	141°39'00" E	NAT		100	FI
377.000										
	GENERAL SANTOS (TAMBLER)	PHL	TBR	NDB	06°04'36" N	125°05'23" E	NAT		100	IMP
	DAHEJ	IND		NDB	21°40'35" N	072°33'32" E	NAT	100		16Feb09
	LIANYUNGANG	CHN	J	L	34°35'00" N	118°53'00" E	ICAO	100	500	
	SHIJIAZHUANG	CHN	F	L	38°16'00" N	114°43'00" E	ICAO	100	500	FI
	WEIPA	AUS	WP	NDB	12°39'00" S	141°53'00" E	NAT	40	154	
	ROMA	AUS	ROM	NDB	26°32'00" S	148°46'00" E	NAT	90	100	
	LEONORA	AUS	LEO	NDB	28°52'00" S	121°19'00" E	NAT	80	78	
377.500										
	MOOREA-TEMAE	OCE	MO	NDB	17°29'00" S	149°46'00" W	NAT	100	25	
378.000										
	TURA	IND		NDB	25°39'00" N	090°20'00" E	ICAO	100		As requested
	CNPC/ZHONGYOUHAI33	CHN	WHM	NDB	38°57'00" N	118°18'00" E	ICAO	100	500	FI
	DUNEDIN/HENLEY	NZL	HL	L	45°57'00" S	170°10'00" E	NAT	40	100	
379.000										
	BORNEO OFFSHORE	MLA		NDB	05°49'40" N	114°20'14" E	NAT	100	125	28Jun12
	GUMUSUT KAKAP	MLA		NDB	05°55'00" N	114°24'10" E	NAT	100	100	semifloating
	CATICLAN	PHL		NDB	11°55'33" N	121°57'08" E	NAT		100	FI
	KUWAIT	KWT	KWS	L	29°13'00" N	048°00'00" E	NAT	25	80	
	RANKIN	J	XR	NDB	35°30'00" N	139°24'00" E	NAT			

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
380.000										
	E11R-B	MLA		NDB	04°18'24" N	112°41'50" E	NAT	100		FI 15Nov13
	TAPIS A	MLA	TAP	NDB	05°32'00" N	105°03'06" E	NAT		100	
	KAVARATTI	IND	LD	NDB	10°35'06" N	072°34'58" E	NAT			
	YANGON	BRM	RGN	NDB	17°04'00" N	096°14'00" E	ICAO	300	2000	
	HUALIEN	CHN	YU	NDB	24°01'00" N	121°37'00" E	NAT		2500	TAIWAN
	ORMARA	PAK	OR	NDB	25°17'70" N	064°35'20" E	NAT	50	100	
	DUBAI/FALAH	UAE	FA	NDB	25°33'48" N	054°11'16" E	NAT	25		FI FI
	NINGBO	CHN	LM	L	29°47'00" N	121°32'00" E	ICAO	100	500	FI
	LUDHIANA	IND	LD	NDB	30°51'34" N	075°57'53" E	NAT		100	
	AKENO	J	AK	NDB	34°32'00" N	136°42'00" E	NAT		50	19Dec13
	VARAMIN	IRN	VR	NDB	35°20'00" N	051°38'00" E	NAT	300	1000	
	TEHRAN	IRN	MM	L	35°41'00" N	051°20'00" E	ICAO	25	80	
	HUAIROU	CHN	OB	NDB	40°17'00" N	116°32'00" E	NAT	100	500	
	SAINSHAND	MON	DN	NDB	44°58'59" N	110°10'01" E	NAT			
	PALEMBANG SULT. MAHMUD	INS	WW	L	02°54'38" S	104°46'35" E	NAT	200	1000	
	FAK-FAK/TOREA	INS	FA	NDB	02°56'00" S	132°13'00" E	NAT	50	100	
	PORT MORESBY/JACKSON	PNG	JSN	L	09°23'00" S	147°10'00" E	NAT	40	15	INNER LOCATOR
	GOVE	AUS	GV	NDB	12°16'00" S	136°49'00" E	NAT	65	100	
	HA'APAI	TON	HA	NDB	19°46'00" S	174°20'00" W	NAT	45	25	HS
	MAROOCHYDORE	AUS	MC	NDB	26°35'00" S	153°05'00" E	NAT	50	120	
	COROWA	AUS	COR	NDB	35°59'00" S	146°21'00" E	NAT	85	120	
381.000										
	MONDULKIRI	KMR	KK	NDB	12°27'38" N	107°11'28" E	NAT	80	100	FI , Not operates.
	PUNE	IND	PO	NDB	18°35'00" N	073°54'00" E	NAT		2500	MIL
	LILABARI	IND	NR	NDB	27°17'13" N	094°05'27" E	NAT		125	
	PYONGTAEK	KOR	RE	NDB	36°57'00" N	127°02'00" E	NAT			
	HACHINOHE	J	JC	NDB	40°33'00" N	141°29'00" E	NAT		100	JSDF
382.000										
	KIKAI	J	KI	NDB	28°19'00" N	129°56'00" E	NAT		25	
	KERMANS SHAH	IRN	KS	NDB	34°17'00" N	047°18'00" E	NAT	100	1000	
	TAKAMATSU	J	TZ	NDB	34°18'00" N	134°05'00" E	NAT		500	
	REBUN	J	RE	NDB	45°27'00" N	141°03'00" E	NAT		25	
	KAO KUAMBANG	INS	KU	NDB	01°12'00" S	127°53'00" E	NAT	50	100	
	WANGANUI	NZL	WU	NDB	39°58'00" S	175°02'00" E	NAT	50	125	

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
383.000										
	NARATHIWAT	THA	NT	NDB	06°31'00" N	101°46'00" E	NAT		400	
	PALANAN	PHL	PA	NDB	17°03'48" N	122°25'56" E	NAT		100	FI
	NAKHON PHANOM	THA	NP	NDB	17°23'32" N	104°38'33" E	NAT		400	Changed fm 310
	AERSHAN	CHN	BPF	NDB	38°19'00" N	120°09'00" E	ICAO	100	500	FI
	CNOOC/PENGLAI19-3WHPF	CHN	BPF	NDB	39°19'00" N	120°09'00" E	ICAO	100	500	FI
	ULAANGOM	MON	US	NDB	50°00'43" N	092°01'45" E	NAT		400	19Dec13
	HIVA-OA	OCE	HV	NDB	09°46'00" S	139°01'00" W	NAT	125	100	
	MAKEMO	OCE	MK	NDB	16°35'00" S	143°39'00" W	NAT	100	25	
	NOUMEA/MAGENTA	NCL	MD	L	22°29'00" S	166°28'00" E	NAT	25	25	
	WILUNA	AUS	WLU	NDB	26°37'00" S	120°13'00" E	NAT	100	157	
	ST GEORGE	AUS	SGE	NDB	28°02'00" S	148°35'00" E	NAT	40	120	
	BATHURST	AUS	BTH	NDB	33°25'00" S	149°39'00" E	NAT	30	15	
384.000										
	KINABALU PLATFORM KNDP-A	MLA		NDB	05°25'51" N	114°42'24" E	NAT	100	125	11APR.13
	TRAT	THA		NDB	12°16'38" N	102°19'19" E	NAT	100	400	FI 22Dec15
	MAE HONGSON	THA	MH	NDB	19°17'55" N	097°58'30" E	NAT		1000	
	MUMBAI HIGH SLQ	IND	SLQ	NDB	19°22'25" N	071°21'39" E	NAT	100	125	FI
	ROURKELA	IND	RRK	NDB	22°16'00" N	084°49'00" E	NAT		80	not in operation
	UDAIPUR	IND	LU	NDB	24°37'17" N	073°56'44" E	NAT	100	300	
	ZHANGJIAJIE	CHN	P	L	29°07'00" N	110°28'00" E	ICAO	100	500	
	XISHUI	CHN	SY	NDB	30°26'00" N	115°15'00" E	ICAO	100	500	FI
	LIAOZHONG	CHN	GU	NDB	41°31'00" N	122°44'00" E	NAT	100	500	
	BORA-BORA	OCE	BB	NDB	16°27'00" S	151°45'00" W	ICAO	100	25	
385.000										
	TANJUNG PINANG/RAJA	INS	TI	NDB	00°65'12" N	104°31'36" E	NAT	150	750	
	ALOR STAR	MLA	AT	NDB	06°09'33" N	100°22'19" E	NAT		50	
	DALAT/KIEN-KHUONG	VTN	DL	NDB	11°44'00" N	108°22'00" E	NAT	125	1000	
	PONDICHERRY	IND	OM	NDB	11°57'58" N	079°48'35" E	NAT			
	GUAM I/AGANA	MAI	AJA	NDB	13°27'00" N	144°44'00" E	ICAO	125	400	
	ZHUHAIJIUZHOU	CHN	G	L	22°16'00" N	113°35'00" E	ICAO	100	500	FI
	KOLKATA	IND	DU	L	22°38'20" N	088°26'45" E	NAT	50		FI
	TAIBEI	CHN	SW	L	25°00'00" N	121°29'00" E	NAT		100	TAIWAN
	TOKYO/INTL.	J	AD	L	35°39'00" N	139°51'00" E	NAT		20	
	MASHHAD	IRN	MS	NDB	36°15'00" N	048°17'00" E	NAT	150	1000	
	URA-TYUBE	TDJ	PF	NDB	39°58'00" N	069°00'00" E	NAT	50	400	
	OSH	KYR	O	L	40°36'00" N	072°39'00" E	NAT	50	400	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	PALEMBANG SULT. MAHMUD	INS	OW	NDB	02°54'19" S	104°42'56" E	NAT	50	80	
	KALIDJATI	INS	OZ	NDB	10°10'00" S	107°41'00" E	NAT	50	100	MIL
	KUPANG/ELTARI	INS	OK	NDB	10°10'40" S	123°39'49" E	NAT	200	3000	
386.000										
	BUON-ME-THUAT	VTN	BU	NDB	12°40'09" N	108°02'31" E	NAT	200	1000	
	LIANCHENG	CHN	PV	NDB	25°34'00" N	116°42'00" E	ICAO	100	500	FI
	CNOOC/JIDITAI	CHN	FP	NDB	38°58'00" N	117°44'00" E	ICAO	100	500	FI
	QUIRINDI	AUS	QDI	NDB	31°29'00" S	150°31'00" E	NAT	40	15	
	BUSSELTON	AUS	BLN	NDB	33°41'32" S	115°23'42" E	NAT	50	100	
	ALEXANDRA	NZL	LX	NDB	45°10'00" S	169°29'00" E	NAT	20	30	
387.000										
	DELMA ISLAND	UAE	DL	NDB	24°28'00" N	052°19'00" E	NAT	25		FI
	LUXI	CHN	ZN	NDB	24°31'00" N	103°45'00" E	NAT	100	500	TAIWAN
	FAILAKA	KWT	FI	NDB	29°26'00" N	048°18'00" E	ICAO	50	80	
	MULTAN	PAK	MT	NDB	30°11'00" N	071°25'00" E	NAT	150	500	
	HOTAKA	J	MH	NDB	36°17'00" N	137°55'00" E	NAT		25	
	BEIJING	CHN	D	L	40°04'00" N	116°34'00" E	ICAO	30	100	
388.000										
	TERENGGANU	MLA	BSA	NDB	05°08'08" N	104°58'50" E	NAT	100	125	FI 9Jan15
	PANJGUR	PAK	PG	NDB	26°57'25" N	064°08'30" E	NAT	150	500	
	XICHANG	CHN	UZ	LO	28°03'00" N	102°11'00" E	ICAO	100	500	FI
	CHANGSHA	CHN	W	NDB	28°13'00" N	113°13'00" E	ICAO	100	500	
	GURAYAL	ARS	GRY	NDB	31°24'45" N	037°15'48" E	NAT	100	100	
	XUZHOU	CHN	JH	NDB	34°18'00" N	117°11'00" E	ICAO	100	500	FI
	SEOUL/SINCHONRI	KOR	CP	NDB	37°26'00" N	127°06'00" E	NAT			
	PARS ABAD	IRN	MM	L	39°37'00" N	047°51'00" E	NAT	50	80	NIMP
	AKESU	CHN	J	L	41°16'00" N	080°19'00" E	ICAO	100	500	
	HAKODATE	J	HW	NDB	41°47'00" N	140°49'00" E	NAT		100	
	LAE	PNG	LAE	NDB	06°44'17" S	147°00'00" E	NAT	30	500	
	COCOS ISLANDS	AUS	CIL	L	12°10'00" S	096°49'00" E	NAT	15	15	
	MARE	NCL	MR	L	21°29'00" S	168°02'00" E	NAT	25	25	
389.000										
	F1EDR-A	MLA		NDB	04°26'27" N	112°43'25" E	NAT	100		FI 15Nov13
	DIPOLOG	PHL	DP	NDB	08°36'07" N	123°20'30" E	NAT		100	FI
	VIENTIANE	LAO	WY	NDB	18°00'16" N	102°32'45" E	NAT	50	50	OP
	HAIKOU	CHN	H	L	19°56'00" N	110°25'00" E	ICAO	100	500	

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2	3	4	5	6	7	8	9	10	
	NIKKO	J	JD	NDB	36°29'00" N	139°52'00" E	NAT		50	19Dec13
	MANOKWARI/KEBAR	INS	KB	NDB	00°48'00" S	133°02'00" E	NAT	50	100	FI
	SORONG/ JEFFMAN	INS	ZO	NDB	00°55'32" S	131°07'17" E	NAT	50	100	OFF
	GRAFTON	AUS	GFN	NDB	29°45'35" S	153°01'38" E	NAT	20	15	
	BOURKE	AUS	BKE	NDB	30°02'00" S	145°57'00" E	NAT	45	15	
	PORT LINCOLN	AUS	PLC	NDB	34°36'00" S	135°52'00" E	NAG	70	25	
390.000										
	PORT BLAIR	IND	PA	NDB	11°40'19" N	092°43'32" E	NAT			FI
	RIMA	OMN	OW	NDB	18°51'00" N	056°16'00" E	NAT	50	80	
	LUANG PRABANG	LAO	BK	NDB	19°51'57" N	102°06'31" E	NAT	25	25	OP
	MANDALAY	BRM	MDY	NDB	21°56'00" N	096°08'00" E	ICAO		2000	
	HONG KONG/CHEK LAP KOK	HKG	LC	NDB	22°17'43" N	113°53'43" E	ICAO	10	50	
	PINGDONG	CHN	XA	NDB	22°40'00" N	120°19'00" E	NAT			MIL,TAIWAN
	GWALIOR	IND	GJ	NDB	26°17'00" N	078°14'00" E	NAT		400	MIL
	KAGOSHIMA	J	HK	NDB	31°38'00" N	130°34'00" E	NAT	300	2000	
	RISALPUR (PAF)	PAK	RS	NDB	34°04'00" N	071°58'00" E	NAT	120	800	
	JINAN	CHN	F	L	36°50'00" N	117°13'00" E	ICAO	100	500	
	BUKHARA	UZB	U	L	39°45'10" N	064°28'41" E	ICAO	5	200	
	KRASNOYARSK	URS	KPRL	NDB	56°10'18" N	092°29'36" E	NAT			FI KP/RL
	BANDJARMASIN/SYAMSUDIN	INS	OU	NDB	03°26'10" S	114°45'13" E	ICAO	300	2800	
	HAMILTON	NZL	HN	NDB	37°52'00" S	175°20'00" E	NAT	60	125	
391.000										
	MUMBAI HIGH BPA	IND	BPA	NDB	19°12'48" N	072°06'44" E	NAT	100	125	FI
	MUMBAI HIGH KLQ	IND	KLQ	NDB	19°31'42" N	071°18'19" E	NAT	100	125	FI
	NANXUN	CHN	SX	NDB	30°53'00" N	120°25'00" E	NAT	100	500	
	MASJED SOLEIMAN	IRN	MIS	NDB	31°58'00" N	049°15'00" E	NAT	150		
	DALIAN	CHN	ZF	LO	38°58'00" N	121°29'00" E	ICAO	100	500	FI
	DILI/COMORO	TME	KO	NDB	08°33'36" S	125°31'12" E	NAT			100
391.500										
	MONBETSU	J	MV	NDB	44°15'00" N	143°32'00" E	NAT		100	
392.000										
	RIGTEST	SNG	RIG	NDB	01°18'00" N	103°40'00" E	NAT	100	100	2May08
	LEWEK ARUNOTHAI FPSO	MLA		NDB	07°00'28" N	103°12'30" E	NAT	100	100	8Feb13
	LABUAN PFLNGW	MLA		NDB	07°22'57" N	115°51'05" E	NAT	100	125	17Dec18
	ABU DHABI/BATEEN	UAE	AD	NDB	24°26'00" N	054°27'00" E	NAT	25		
	LINRU	CHN	WB	NDB	34°09'00" N	112°50'00" E	ICAO	100	500	

Frequency kHz	Location	CTRYID	Equip			Coordinates		CAT	Cover	Power	Remark
			3	4	5	Latitude	Longitude				
1	2	3	4	5	6	7	8	9	10		
	OSHIMA	J	QF	NDB	34°47'00" N	139°22'00" E	NAT		100		
	LOCKHART RIVER	AUS	LHR	NDB	12°47'00" S	143°18'00" E	NAT	30	15		
	MOREE	AUS	MOR	NDB	29°29'00" S	149°51'00" E	NAT	45	15		
393.000											
	KOSRAE	FSM	UKS	NDB	05°22'00" N	162°59'00" E	ICAO	100	800		
	KHON KAEN	THA	KN	NDB	16°27'43" N	102°47'04" E	NAT		400		
	VIJAYAWADA	IND	BZ	NDB	16°31'26" N	080°47'17" E	NAT		400		
	LAIBIN	CHN	KC	NDB	23°44'00" N	109°14'00" E	NAT	100	500	TAIWAN	
	NAWABSHAH	PAK	NH	NDB	26°13'80" N	068°25'10" E	NAT	50	100		
	PATHANKOT	IND	PK	NDB	32°14'00" N	075°38'00" E	NAT		300	MIL	
	RASHT	IRN	RST	NDB	37°19'00" N	049°36'00" E	NAT	150	400		
	FAKARAVA	OCE	FK	NDB	16°03'11" S	145°39'15" W	NAT	50	50	30Oct03	
394.000											
	BAGHDAD	IRQ	YIA	NDB	33°20'00" N	044°19'00" E	ICAO	300	750	NIMP	
	HAIQING	CHN	IJ	NDB	47°52'00" N	134°39'00" E	ICAO	100	500		
	MUARA BADAQ/PUJUNGAN	INS	BD	NDB	00°18'26" S	117°25'54" E	NAT	50	50	FI	
	NOUMEA/MAGENTA	NCL	MG	L	22°16'00" S	166°28'00" E	NAT	25	50		
	DUNEDIN/BERRIDALE	NZL	BE	L	46°02'00" S	169°59'00" E	NAT	30	30		
395.000											
	ILIGAN	PHL	IG	NDB	08°09'00" N	124°13'00" E	NAT		100	IMP	
	LAMPANG	THA	LP	NDB	18°16'40" N	099°30'26" E	NAT		50		
	HAZIRA	IND	HA	NDB	21°09'24" N	072°44'08" E	NAT	10	125	FI ONGC	
	BAHRAIN	BHR	LB	L	26°15'00" N	050°39'00" E	NAT	25	50		
	LONGKOU	CHN	KG	NDB	29°55'00" N	113°42'00" E	NAT	100	500		
	XILIUHETUN	CHN	WF	NDB	39°57'00" N	116°52'00" E	NAT	100	500		
	JAYAPURA/SENTANI	INS	ZN	NDB	02°34'00" S	140°31'00" E	NAT	100	500		
	PORT MORESBY/PARER	PNG	PRE	L	09°20'00" S	147°08'00" E	ICAO	40	15	OUTER LOCATOR	
	MOUNT MAGNET	AUS	MOG	NDB	28°03'00" S	117°50'00" E	NAT	85	100		
	PORT MACQUARIE	AUS	PMQ	NDB	31°26'00" S	152°51'00" E	NAT	35	120		
	COBAR	AUS	CBA	NDB	31°32'00" S	145°48'00" E	NAT	45	15		
	MERIMBULA	AUS	MER	NDB	36°54'00" S	149°53'00" E	NAT	20	120		
396.000											
	JINTAN	MLA		NDB	05°19'00" N	111°53'17" E	NAT	100		15Nov13	
	FPSO	MLA	FPS	NDB	06°07'48" N	105°01'42" E	NAT	100	100	Vessel MISC	
	LATUR	IND	LT	NDB	18°24'59" N	076°28'22" E	ICAO	100	500	FI 29Aug08	
	COX'S BAZAR	BGD	CB	NDB	21°27'00" N	091°58'00" E	NAT	100	100		

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	CHENGDU	CHN	Z	L	30°33'00" N	103°56'00" E	ICAO	100	500	
	LEARMONTH	AUS	LM	NDB	22°14'00" S	114°05'00" E	NAT	90	100	
396.500	YEOSU	KOR	YS	NDB	34°50'41" N	127°36'40" E	NAT	25	200	
397.000	PORT BLAIR	IND	PBR	L	11°40'39" N	092°44'49" E	NAT		25	
	YANGON	BRM	MDS	L	16°52'00" N	096°07'00" E	ICAO		80	
	LUANG PRABANG	LAO	LP	NDB	19°53'47" N	102°09'13" E	NAT	200	200	Not available
	JHAPA	NPL	JPA	NDB	26°34'12" N	088°04'39" E	NAT	50	25	
	NAGOYA/AICHI	J	NG	L	35°08'00" N	137°00'00" E	ICAO		15	
	AICHI	J	NG	NDB	35°08'00" N	136°59'00" E	NAT		15	
	TEHRAN	IRN	AA	NDB	35°38'00" N	051°25'00" E	NAT	50	80	OP AT ALIABAD
	SANANA/ EMALAMO	INS	AS	NDB	02°05'41" S	125°57'50" E	NAT	50	100	
398.000	SINABANG/LASIKIN	INS	SG	NDB	02°24'33" N	096°19'33" E	NAT	50	50	FI
	TARAKAN/ JUWATA	INS	OT	NDB	03°19'34" N	117°34'14" E	NAT	100	750	
	GUILIIN	CHN	VQ	NDB	25°34'00" N	110°29'00" E	ICAO	100	500	
	ERABU	J	ON	NDB	27°26'00" N	128°43'00" E	NAT		500	
	YICHANG	CHN	J	L	30°32'00" N	111°30'00" E	ICAO	100	500	FI
	CHANGZHI	CHN	SQ	NDB	36°14'00" N	113°07'00" E	ICAO	100	500	
	TERMEZ	UZB	NO	NDB	37°17'58" N	067°21'54" E	NAT	80	700	
	URUMQI	CHN	RM	LO	43°56'00" N	087°35'00" E	NAT	100	500	
	HOOKER CREEK	AUS	HOO	NDB	18°20'00" S	130°37'00" E	NAT	50	28	
	TANNA (WHITE GRASS)	NHB	WG	L	19°27'00" S	169°13'00" E	NAT	25	25	
	BOULIA	AUS	BOU	NDB	22°55'00" S	139°54'00" E	NAT	75	15	
	MUDGEE	AUS	MDG	NDB	32°34'00" S	149°36'00" E	NAT	35	15	
	MOORABBIN	AUS	MB	NDB	37°58'00" S	145°05'00" E	NAT	65	100	
399.000	NAKHON RATCHASIMA	THA	KR	NDB	14°57'20" N	102°18'50" E	NAT	100	400	
	MUMBAI HIGH WIN	IND	WIN	NDB	19°35'09" N	071°19'34" E	NAT	100	125	FI
	AL AN/INTL.	UAE	AIN	NDB	24°15'00" N	055°36'00" E	ICAO	50		
	KOCHI	J	KR	NDB	33°33'00" N	133°41'00" E	NAT		100	
	CNOOC/BO9	CHN	PC	NDB	39°00'00" N	120°00'00" E	ICAO	100	500	FI
	DANDONG	CHN	DF	NDB	39°57'00" N	124°14'00" E	ICAO	100	500	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
400.000										
	JOHORE/JAYBEE	MLA	JB	NDB	01°30'00" N	103°42'42" E	NAT	50	80	
	TAHUNA/ NAHA	INS	TA	NDB	03°43'00" N	125°25'00" E	NAT	50	100	
	KOTA KINABALU	MLA	JSL	L	05°54'00" N	116°02'54" E	ICAO		100	
	MADURAI	IND	MD	NDB	09°50'32" N	078°05'59" E	NAT	100	400	
	KENGTUNG	BRM	KG	NDB	21°19'00" N	099°38'00" E	NAT		1000	
	TAOYUAN	CHN	GM	L	25°01'00" N	121°11'00" E	NAT			MIL,TAIWAN
	FUJAIRAH/INTL.	UAE	FUJ	NDB	25°06'00" N	056°21'00" E	ICAO	40		
	PASNI	PAK	PI	NDB	25°17'00" N	063°21'00" E	NAT	50	100	
	NAINITAL/PANTNAGAR	IND	HW	NDB	29°01'52" N	089°28'25" E	NAT		100	
	HANGHZOU	CHN	X	L	30°13'00" N	120°24'00" E	ICAO	100	500	FI
	FUKUI	J	FQ	NDB	36°10'00" N	136°13'00" E	NAT		100	
	KZYL ORDA	KAZ	JU	NDB	44°50'00" N	066°30'00" E	NAT	80	700	
	CURUG/BUDIARTO	INS	TN	NDB	06°17'13" S	106°34'54" E	NAT	50	100	FI OP
	SURABAYA/ JUANDA	INS	WR	L	07°21'58" S	112°42'09" E	NAT			OFF
	MUNDA	SLM	MUD	NDB	08°20'00" S	157°15'00" E	NAT		500	
	PENRHYN	CKH	PY	NDB	09°00'00" S	158°03'00" W	NAT	110	20 W	(+11.46 dBw)
	VAVA'U	TON	TV	NDB	18°34'00" S	173°58'00" W	ICAO	200	205	HS
401.000										
	GUWAHATI	IND	GH	L	26°02'17" N	091°33'13" E	NAT			Locator Outer
	ZAMA	J	DF	NDB	35°35'00" N	139°23'00" E	NAT		100	
	CNOOC/LVDA5-2	CHN	LF	NDB	39°57'00" N	120°47'00" E	ICAO	100	500	FI
	TANA TORAJA/PONGTIKU	INS	MK	NDB	03°02'33" S	119°49'17" E	NAT	50	100	FI
	KEREMA	PNG	KRM	NDB	07°58'00" S	145°46'00" E	NAT	160	100	
	MANINGRIDA	AUS	MGD	NDB	12°03'00" S	134°13'00" E	NAT	45	100	
	ARMIDALE	AUS	ARM	NDB	30°32'00" S	151°37'00" E	NAT	35	15	
402.000										
	KUCHING	MLA	AN	NDB	01°43'06" N	110°18'42" E	NAT		500	
	BERGADING CPP	MLA	BCP	NDB	07°07'59" N	103°25'14" E	NAT	100	125	11Mar15
	HUBLI	IND	HB	NDB	15°21'30" N	075°05'01" E	NAT		125	
	HAIKOU	CHN	P	L	19°56'00" N	110°29'00" E	ICAO	100	500	
	AHMADI	KWT	AH	NDB	29°03'00" N	048°03'00" E	ICAO	50	80	
	YAZD	IRN	YZ	NDB	31°56'00" N	054°23'00" E	NAT	100	1000	
	CNOOC/BZ25-1WHPB	CHN	BO	NDB	38°15'00" N	119°07'00" E	ICAO	100	500	FI
	OUVEA	NCL	OA	L	20°39'00" S	166°35'00" E	NAT	25	25	

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
403.000										
	CNOOC/HZ21-1	CHN	OZ	NDB	21°21'00" N	115°25'00" E	ICAO	100	500	FI
	KHAJURAHO	IND	KJ	NDB	24°49'14" N	079°55'00" E	NAT		100	
	YIBIN	CHN	O	LO	28°48'00" N	104°33'00" E	ICAO	100	500	
	WEIFANG	CHN	P	L	36°39'00" N	119°07'00" E	ICAO	100	500	FI
	ZANGANGZHEN	CHN	JB	NDB	39°03'00" N	116°12'00" E	ICAO	100	500	
	PAGO PAGO INTL.	SMA	TUT	NDB	14°20'00" S	170°43'00" E	ICAO	100	500	
404.000										
	MARUDI	MLA	MDI	NDB	04°10'39" N	114°18'19" E	NAT	100	100	
	JOLO	PHL	JL	NDB	06°03'00" N	121°01'00" E	NAT	100	300	
	BHUJ	IND	BJ	NDB	23°17'00" N	069°40'00" E	NAT		400	MIL
	CNOOC/BINHAI511	CHN	HL	NDB	39°00'00" N	120°00'00" E	ICAO	100	500	FI
	SAMARINDA/TEMINDUNG	INS	TG	NDB	00°28'55" S	117°09'25" E	NAT	50	50	FI
	SUMBAWA/SULTAN MK	INS	SM	NDB	08°29'17" S	117°24'50" E	NAT	50	100	FI
	COEN	AUS	COE	NDB	13°46'00" S	143°06'00" E	NAT	32	15	
	KARRATHA	AUS	KA	NDB	20°42'00" S	116°46'00" E	NAT	70	100	
405.000										
	SINTANG/SUSILO	INS	SG	NDB	00°03'48" N	111°28'24" E	NAT	50	100	
	VIENTIANE	LAO	VTG	NDB	18°08'17" N	102°38'00" E	NAT	250	500	Not available
	QUANZHOU	CHN	D	L	24°47'00" N	111°35'00" E	ICAO	100	500	
	DUBAI/SW FATGH FIELD	UAE	SW	NDB	25°24'58" N	054°29'58" E	NAT	25		FI FI
	MINAMI DAITO	J	MD	NDB	25°50'00" N	131°15'00" E	ICAO	300	1000	
	KHUZDAR	PAK	KH	NDB	27°47'51" N	066°38'18" E	NAT	50	125	Temp. suspended
	BIRJAND	IRN	BJ	NDB	32°54'00" N	059°13'00" E	NAT	100	1000	
	BULYNGUR	UZB	PD	NDB	39°45'53" N	067°11'18" E	ICAO	80	400	
	BODAYBO	URS	IA	NDB	57°52'00" N	114°13'00" E	NAT	80	700	
	NADI	FJI	VK	L	17°46'00" S	177°25'00" E	ICAO		100	
406.000										
	MARINE-BASE	SNG	TST	NDB	01°18'00" N	103°40'00" E	NAT	50	50	1May08
	PENANG/BAYAN LEPAS	MLA	PNG	NDB	05°19'35" N	100°18'07" E	ICAO	50	65	
	DAMAN	IND		NDB	20°36'01" N	071°02'09" E	NAT	100		FI 24Jan17
	CNOOC/HAIYANGSHIYOU117	CHN	BMW	NDB	38°24'00" N	120°05'00" E	ICAO	100	500	FI
407.000										
	SALALAH	OMN	LOM	L	17°04'00" N	054°11'00" E	ICAO	25	100	
	RAHWALI	PAK	RW	NDB	32°15'00" N	074°08'00" E	NAT	200	1000	

Frequency kHz	Location	CTRYID	Equip			Coordinates		CAT	Cover	Power	Remark
			3	4	5	Latitude	Longitude				
1	2					6	7	8	9	10	
	JIAYUGUAN	CHN	W	L		39°51'00" N	098°21'00" E	ICAO	100	500	
	GROOTE EYLANDT	AUS	GTE	NDB		13°58'00" S	136°27'00" E	NAT	90	100	
	WINDORAH	AUS	WDH	NDB		25°24'00" S	142°39'00" E	NAT	40	25	
	GUNNEDAH	AUS	GDH	NDB		30°57'00" S	150°14'00" E	NAT	35	15	
	GOULBURN	AUS	GLB	NDB		34°48'00" S	149°43'00" E	NAT	40	15	
	SWAN HILL	AUS	SWH	NDB		35°22'00" S	143°32'00" E	NAT	45	25	
408.000											
	PULAI A	MLA	PUA	NDB		05°19'48" N	105°29'36" E	NAT		100	
	BANDAR LENGEH	IRN	LEN	NDB		26°33'00" N	054°52'00" E	NAT	200	400	
	SAVEH	IRN	SV	NDB		35°00'00" N	050°22'00" E	NAT	150	1000	
	CNOOC/HAIYANGSHIYOU113	CHN	TOW	NDB		38°14'00" N	118°09'00" E	ICAO	100	500	FI
	YANDINA	SLM	YDA	NDB		09°06'00" S	159°13'00" E	NAT		15	
409.000											
	ZHOUKOU	CHN	DO	NDB		33°37'00" N	114°39'00" E	NAT	100	500	
410.000											
	HMAWBI	BRM				00°00'00" N	000°00'00" E	NAT			
	TANJUNG BALAI KARIMUN SB	INS	TG	NDB		01°30'00" N	103°23'00" E	NAT	50	100	FI
	OFF-SHORE OILFIELDS	BRU	PIR	NDB		05°24'00" N	114°41'00" E	NAT			FI ELF PETROLEUM
	JAMSHEDPUR	IND	TS	NDB		22°48'44" N	086°10'05" E	NAT	100	500	FI
	GUANGZHOU	CHN	FO	LO		23°08'00" N	113°14'00" E	ICAO	100	500	
	CHOR	PAK	KE	NDB		25°32'00" N	069°46'00" E	ICAO	150	500	
	KUWAIT	KWT	DY	NDB		29°02'00" N	047°34'00" E	NAT	50	80	MIL
	DUSHANBE	TDJ	FK	NDB		38°32'50" N	068°48'60" E	NAT	150		
	FENGCHENG	CHN	GD	NDB		40°27'00" N	124°04'00" E	ICAO	100	500	
	PURWOKERTO/WIRASABA	INS	WA	NDB		07°27'00" S	109°25'00" E	NAT	50	100	FI MILITARY
411.000											
	LUZHOU	CHN	B	L		28°52'00" N	105°24'00" E	ICAO	100	500	
	ERLIAN	CHN	PK	NDB		43°38'00" N	112°00'00" E	ICAO	100	500	
412.000											
	ARMADA PERKASA	MLA	BAP	NDB		07°03'00" N	104°05'54" E	NAT	100		FI
	ABU DHABI/INTL.	UAE	AN	NDB		24°27'00" N	054°38'00" E	ICAO	40		
	YANCHENG	CHN	A	L		33°26'00" N	120°12'00" E	ICAO	100	500	
	CNOOC/BOHAI12	CHN	HHC	NDB		39°15'00" N	120°00'00" E	ICAO	100	500	FI
	LOUGANVILLE (SANTO PEKOA)	NHB	SON	NDB		15°32'00" S	167°13'00" E	ICAO	100	500	NIMP

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude 6	Longitude				
1	2						7	8	9	10
413.000	KUNMING	CHN	R	L	25°00'00" N	102°45'00" E	ICAO	30	100	
	GEERMU	CHN	CO	LO	34°24'00" N	094°53'00" E	ICAO	100	500	
	TAIYUAN	CHN	C	L	37°46'00" N	112°36'00" E	NAT	30	100	
	PARS ABAD	IRN	PAD	NDB	39°35'00" N	047°58'00" E	NAT	100		NIMP
	OILRIG EXMOUTH WA	AUS		NDB	21°27'02" S	113°49'24" E	NAT	100	25 W	FI 8Aug05
	BIRDSVILLE	AUS	BDV	NDB	23°54'00" S	139°21'00" E	NAT	40	15	
	NARRABRI	AUS	NBR	NDB	30°19'00" S	149°49'00" E	NAT	50	15	
414.000	UTAPAO	THA	UP	NDB	12°39'70" N	100°59'70" E	NAT		400	
	DALIAN	CHN	WJ	LO	38°58'00" N	121°21'00" E	ICAO	100	500	
415.000	BINTULU OFFSHORE	MLA	A	NDB	03°26'22" N	112°22'35" E	ICAO	100	500	
	ANURADHAPURA	SLK	AN	NDB	08°18'35" N	080°26'16" E	NAT		100	SLAF
	SURIGAO	PHL	SU	NDB	09°47'00" N	125°27'00" E	NAT		125	
	PATHEIN	BRM	BSN	NDB	16°48'00" N	094°47'00" E	ICAO		250	
	HENGCHUN	CHN	KW	NDB	21°56'00" N	120°50'00" E	ICAO	300	1000	TAIWAN
	GANZHOU	CHN	H	L	25°51'00" N	114°45'00" E	ICAO	100	500	FI
	JAMMU	IND	JA	NDB	32°40'00" N	074°50'00" E	NAT		500	MIL
	TURKESTAN	KAZ	CD	NDB	43°18'00" N	068°22'00" E	NAT	50	400	
416.000	MUMBAIHIGH	IND		NDB	19°20'02" N	072°01'12" E	NAT			BG Exploaration
	SHENZHEN	CHN	Q	L	22°40'00" N	113°48'00" E	NAT			
	UM SHAIF	UAE	US	NDB	25°11'00" N	053°13'00" E	NAT	25		FI FI
	TEZU	IND	TJ	NDB	27°55'00" N	096°10'00" E	NAT		80	
	BANKSTOWN	AUS	BK	NDB	33°56'00" S	150°59'00" E	NAT	40	15	
	PARAFIELD	AUS	PF	NDB	34°47'58" S	138°37'01" E	NAT	35	15	
417.000	CNOOC/BZ25-1WHPD	CHN	BT	NDB	38°13'00" N	119°06'00" E	ICAO	100	500	FI
	HARBIN	CHN	MJ	LO	45°41'00" N	126°19'00" E	NAT	100	500	
418.000	OFF-SHORE OILFIELDS	BRU	PIR	NDB	05°24'00" N	114°41'00" E	NAT	100	100	ELF PETROLEUM
	HOTAN	CHN	Q	L	37°03'00" N	079°50'00" E	ICAO	30	100	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
419.000	TERENGGANU	MLA		NDB	06°22'11" N	103°49'11" E	NAT	100	100	FI 29Sep11Offshore
	WUYISHAN	CHN	J	L	27°42'00" N	118°00'00" E	ICAO	100	500	FI
	TIANJIN	CHN	C	L	39°06'00" N	117°21'00" E	ICAO	30	100	
	SHANHAIGUAN	CHN	L	L	39°59'00" N	119°45'00" E	ICAO	100	500	FI
420.000	CNOOC/LH11-1PINGTAI	CHN	JP	NDB	20°49'00" N	115°42'00" E	ICAO	100	500	FI
	CFP	UAE	CFP	NDB	24°31'00" N	053°42'00" E	NAT	25		
	NANJING	CHN	G	L	31°45'00" N	118°53'00" E	ICAO	100	500	FI
	YUNCHENG	CHN	Y	L	35°07'00" N	111°01'00" E	ICAO	100	500	
	TAVANTOLGOI	MON	TG	NDB	43°46'20" N	105°34'37" E	NAT		400	19Dec13
	OSA	URS	CS	NDB	53°23'00" N	103°52'00" E	ICAO	80	700	
	VERHNEIMBATSKOYE	URS	AV	NDB	63°10'00" N	088°00'00" E	NAT	80	700	
421.000	JERUN-A	MLA	JRA	NDB	04°38'32" N	112°05'42" E	NAT	100	500	
	CNOOC/WENCHANG19-1B	CHN	WCB	NDB	19°23'00" N	112°05'00" E	ICAO	100	500	FI
	BENZIR BHUTTO-BBIAP	PAK	BT	NDB	33°32'48" N	072°51'39" E	NAT	100	500	6Nov.13
	CNOOC/BOZHONG19-4-WHPA	CHN	HAX	NDB	38°19'00" N	119°06'00" E	ICAO	100	500	FI
	TURTKUL	UZB	P	L	41°34'00" N	060°58'00" E	NAT	25	400	FI
422.000	CNOOC/NANSHANZHONGDUAN	CHN	BMG	NDB	18°18'00" N	109°09'00" E	ICAO	100	500	
	MUMBAI HIGH ICP	IND	ICP	NDB	19°20'57" N	071°18'18" E	NAT	100	125	FI
	TAPTI	IND		NDB	20°36'00" N	072°02'09" E	NAT	100		FI 3Jan2012
	DIMAPUR	IND	MR	NDB	25°53'02" N	093°46'04" E	NAT		500	
	AMAR SINGH COLONY	IND	ASC	NDB	27°20'06" N	073°42'31" E	NAT	100	500	FI
	ANKANG	CHN	U	L	32°43'00" N	108°54'00" E	ICAO	100	500	FI
	QINGBAIKOU	CHN	CD	NDB	40°01'00" N	115°48'00" E	ICAO	100	500	
	ANDIZHAN	UZB	AN	NDB	40°42'00" N	072°15'00" E	NAT	80	400	
	ZNDIZHAN	UZB	AD	L	40°47'00" N	072°22'00" E	NAT	80	400	FI
423.000	CNOOC/PENGLAI19-3WHPE	CHN	BPE	NDB	38°24'00" N	120°06'00" E	ICAO	100	500	FI
424.000	BERGADING SHALLOW D	MLA	WHD	NDB	07°04'48" N	103°25'02" E	NAT	100	125	11Mar15
	XINJIN	CHN	JQ	LO	30°28'00" N	103°51'00" E	ICAO	100	500	FI

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	HEFEI	CHN	G	L	31°46'00" N	117°19'00" E	NAT	30	100	
	CNOOC/HAIYANGSHIYOU112	CHN	WWT	NDB	38°46'00" N	118°42'00" E	ICAO	100	500	FI
	QIQIHAER	CHN	G	L	47°15'00" N	123°54'00" E	ICAO	100	500	
	QUEENSLAND	AUS		NDB	22°30'02" S	150°30'00" E	NAT			For annual Defence
425.000	NANTONG	CHN	W	L	32°03'00" N	120°59'00" E	ICAO	100	500	FI
426.000	BOCPP-A PLATFORM	MLA		NDB	04°32'47" N	113°37'17" E	NAT	100	125	6March19
	CNOOC/ZILIHAI	CHN	ZL	NDB	39°00'00" N	120°00'00" E	ICAO	100	500	FI
427.000	CNOOC/FANYU30-1	CHN	BFY	NDB	20°14'00" N	114°55'00" E	ICAO	100	500	FI
	CNOOC/WEI12-1	CHN	BNY	NDB	20°49'00" N	108°54'00" E	ICAO	100	500	
	DUNHUANG	CHN	G	L	40°09'00" N	094°47'00" E	ICAO	100	500	
	SHENYANG	CHN	P	L	41°37'00" N	123°28'00" E	NAT	30	100	
429.000	DUSHANBE	TDJ	N	NDB	38°32'50" N	068°48'60" E	NAT	60		FI
430.000	FPSO VESSEL	MLA	CDF	NDB	05°34'05" N	104°35'35" E	NAT	100		13Jun13
	KURNOOL AIRPORT	IND	A	NDB	15°42'52" N	078°09'25" E	NAT	100	500	
	MUMBAI HIGH	IND	NBP	NDB	19°22'20" N	071°21'37" E	NAT	100	500	FI
	CNOOC/STATOILLUFENG	CHN	PJGNNDB		21°29'00" N	116°38'00" E	ICAO	100	500	
	LALGARH JATTAN	IND	LJT	NDB	29°50'31" N	074°02'55" E	NAT	100	500	FI
	ALDAN	URS	AL	NDB	58°38'00" N	125°27'12" E	NAT	80	700	
	TURA	URS	AI	NDB	64°16'00" N	100°13'00" E	NAT	30	250	
430.500	BEIJING	CHN	O	L	40°06'00" N	116°36'00" E	ICAO	30	100	
431.000	CNOOC/HAIYANGSHIYOU936	CHN	BNT	NDB	38°14'00" N	119°06'00" E	ICAO	100	500	FI
432.000	EP11-B VESSEL	MLA		NDB	04°19'48" N	112°40'48" E	NAT	100	125	15Mar19
	JINAN	CHN	GO	LO	36°56'00" N	117°13'00" E	ICAO	100	500	FI

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
433.000	HUANGSHAN	CHN	W	L	29°45'00" N	118°14'00" E	ICAO	100	500	
	CNOOC/BZ25-1WHPE	CHN	BH	NDB	38°12'00" N	119°04'00" E	ICAO	100	500	FI
	XILINHAOTE	CHN	Y	L	43°56'00" N	115°58'00" E	ICAO	100	500	
434.000	RIG AT KERTEH	MLA	CM	NDB	05°34'59" N	104°34'48" E	NAT	100		30May06
	CNOOC/XIJIANG23-1	CHN	XJ	NDB	21°21'00" N	114°43'00" E	ICAO	100	500	FI
	HUHEHAOTE	CHN	KJ	LO	40°52'00" N	111°53'00" E	ICAO	100	500	
435.000	CHANGDE	CHN	C	L	28°54'00" N	111°38'00" E	ICAO	100	500	
	LASA	CHN	DM	NDB	29°15'00" N	091°46'00" E	ICAO	100	500	
	HANZHONG	CHN	W	L	33°05'00" N	106°59'00" E	ICAO	100	500	
	NUKUS	UZB	DP	NDB	42°32'00" N	059°35'08" E	NAT	80	400	
436.000	DANANG	VTN	D	L	16°01'01" N	108°12'15" E	NAT	50	125	
	MUMBAI HIGH SHQ	IND	SHQ	NDB	19°16'39" N	071°25'44" E	NAT	100	125	FI
	CNOOC/WENCHANG14-3	CHN	WCC	NDB	19°37'00" N	112°17'00" E	ICAO	100	500	FI
	YICHANG	CHN	JA	LO	30°29'00" N	111°34'00" E	ICAO	100	500	FI
437.000	SKLINE317P	MLA		NDB	05°12'42" N	115°15'36" E	NAT	100	125	1Apr18
	YANJI	CHN	J	L	42°53'00" N	129°25'00" E	ICAO	100	500	FI
438.000	ZHANJIANG	CHN	NW	LO	21°15'00" N	110°21'00" E	ICAO	100	500	
	QUANZHOU	CHN	O	L	24°49'00" N	118°36'00" E	ICAO	100	500	FI
439.000	BERGADING SHALLOW C	MLA	WHC	NDB	07°07'11" N	103°27'03" E	NAT	100	125	FI 11Mar15
	TAIYUAN	CHN	WD	NDB	37°39'00" N	112°47'00" E	ICAO	100	500	
	MAMASA/SUMARORONG	INS	RR	NDB	03°08'51" S	119°18'15" E	NAT	50	100	FI
	QUEENSLAND	AUS		NDB	22°30'02" S	150°30'00" E	NAT			For annual Defence
440.000	E11 PLATFORM	MLA		NDB	04°19'58" N	112°40'40" E	NAT	100	500	
	HUE/PHU-BAI	VTN	PB	NDB	16°23'45" N	107°46'19" E	NAT	80	400	

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	NANJING	CHN	ID	NDB	31°40'00" N	118°42'00" E	ICAO	100	500	
	DALIAN	CHN	Z	L	38°58'00" N	121°31'00" E	ICAO	100	500	
	UCHKUDUK	UZB	U	L	42°05'17" N	063°25'35" E	NAT	25	400	
	CHELKAR	KAZ	AG	NDB	47°55'00" N	059°40'00" E	NAT	50	400	
441.000										
	TIANSHUI	CHN	RX	NDB	34°36'00" N	105°40'00" E	ICAO	100	500	
	CNOOC/BZ25-1WHPF	CHN	BF	NDB	38°12'00" N	119°01'00" E	ICAO	100	500	FI
	ULANHOT	CHN	QV	LO	46°09'00" N	112°05'00" E	NAT	100	500	
	TURUKHANSK	URS	AL	NDB	65°45'00" N	087°53'00" E	ICAO	100	1000	
442.000										
	EAST BELUMUT PLATFORM	MLA		NDB	05°31'07" N	105°40'15" E	NAT	50	125	25Feb19
	CNOOC/HAIYANGSHIYOU115	CHN	BMZ	NDB	21°21'00" N	115°01'00" E	ICAO	100	500	FI
	SIMAO	CHN	U	L	22°46'00" N	100°58'00" E	ICAO	100	500	FI
	AKESU	CHN	X	NDB	41°16'00" N	080°16'00" E	ICAO	100	500	FI
	URALSK	KAZ	PRO	NDB	51°09'00" N	051°33'00" E	ICAO	80	700	
443.000										
	MUMBAI HIGH R12	IND	RTW	NDB	18°16'27" N	072°22'47" E	NAT	100	125	FI
	CNOOC/CACT-32-2	CHN	FA	NDB	21°10'00" N	115°13'00" E	ICAO	100	500	
	KUNMING	CHN	QB	NDB	25°10'00" N	103°00'00" E	ICAO	100	500	
	TAKHAT PURA	IND	TPR	NDB	25°11'17" N	074°37'36" E	NAT	100	500	FI
	CHIFENG	CHN	YL	NDB	42°20'00" N	118°50'00" E	ICAO	100	500	
	ALMA-ATA	KAZ	PSUD	NDB	43°19'00" N	077°06'00" E	ICAO	50	400	
444.000										
	KINABALU PLATFORM KNDP-A	MLA		NDB	05°25'51" N	114°42'24" E	NAT	100	100	9Sep19
	BUNGA KAMELIA	MLA	KML	NDB	05°42'22" N	102°16'58" E	NAT	100	125	11Mar15
	ZHANGJIAJIE	CHN	DY	LO	29°05'00" N	110°15'00" E	ICAO	100	500	
	KUERLE	CHN	M	L	41°36'00" N	086°07'00" E	ICAO	100	500	
445.000										
	HARBIN	CHN	LS	NDB	45°27'00" N	126°03'00" E	NAT	100	500	
	LAVRENTIYA	URS	LA	NDB	65°38'00" N	171°00'00" W	NAT	80	700	
446.000										
	CNOOC/DONGFANG1-1JINGKOU	CHN	BMQ	NDB	18°37'00" N	107°46'00" E	ICAO	100	500	FI
	NANYANG	CHN	ML	LO	32°55'00" N	112°33'00" E	ICAO	100	500	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
447.000	CNOOC/CRD11-WHPA	CHN	HPA	NDB	38°42'00" N	118°41'00" E	ICAO	100	500	FI
448.000	VINH	VTN	X	L	18°45'22" N	105°40'17" E	NAT			
	MEIXIAN	CHN	F	L	24°17'00" N	116°07'00" E	ICAO	100	500	
	BAOSHAN	CHN	D	L	25°05'00" N	099°10'00" E	ICAO	100	500	
	CNOOC/PENGLAI19-3WHPD	CHN	BPD	NDB	38°22'00" N	120°06'00" E	ICAO	100	500	FI
449.000	KASAWARI CPP/SARAWAK	MLA		NDB	04°58'42" N	112°59'01" E	NAT	100	125	
	BUNGA KESUMBA	MLA	KSM	NDB	06°57'18" N	103°27'03" E	NAT	100	125	11Mar15
	MUMBAI HIGH NEELAM	IND	NLM	NDB	18°42'29" N	072°20'22" E	NAT	100	125	FI
	CHANGZHOU	CHN	U	L	31°55'00" N	119°47'00" E	ICAO	100	500	
	KARAKOL	KYR	K	L	42°31'00" N	078°21'00" E	NAT	50	400	AP-10
450.000	CNOOC/HUIZHOU25-3	CHN	HZA	NDB	21°11'00" N	115°05'00" E	ICAO	100	500	
	JINAN	CHN	G	L	36°53'00" N	117°13'00" E	ICAO	100	500	FI
	CNOOC/PL19-3A	CHN	BI	NDB	38°23'00" N	120°06'00" E	ICAO	100	500	FI
452.000	HUANGYAN	CHN	F	L	28°25'00" N	121°26'00" E	ICAO	100	500	
	TIANJIN	CHN	JS	LO	39°10'00" N	117°19'00" E	NAT	100	400	
453.000	ZETUNG WHA OFFSHORE	MLA		NDB	06°51'54" N	103°18'40" E	ICAO	100	100	25Oct18
	KAKINADA	IND	KGD	NDB	16°13'07" N	082°35'09" E	NAT	100	500	FI
	MUYNAK	UZB	SO	NDB	43°46'00" N	059°02'00" E	ICAO	80	400	FI
454.000	PASIR GUDANG	MLA		NDB	01°27'38" N	103°52'19" E	NAT	100	125	15Aug17
	NANTONG	CHN	Q	L	32°05'00" N	120°59'00" E	ICAO	100	500	FI
	CHANGZHI	CHN	R	L	36°16'00" N	113°08'00" E	ICAO	100	500	
455.000	GEMUSUT KAKAP	MLA	GKP	NDB	05°18'12" N	114°13'20" E	NAT	100	125	OFFSHORE PLATFORM
	CNOOC/WENCHANG8-3	CHN	WCD	NDB	19°46'00" N	112°11'00" E	ICAO	100	500	
	CNPC/ZHONGYOUHA110	CHN	UBC	NDB	38°49'00" N	118°07'00" E	ICAO	100	500	FI

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
456.000	CNOOC/PENGLAI19-3WHPC QUEENSLAND	CHN	BPC	NDB	38°22'00" N	120°07'00" E	ICAO	100	500	FI
		AUS		NDB	22°30'02" S	150°30'00" E	NAT			For annual Defence e
457.000	MUMBAI CNOOC/BOHAI10	IND	NLQ	NDB	19°34'22" N	071°21'52" E	NAT	100	500	
		CHN	PHE	NDB	39°00'00" N	120°00'00" E	ICAO	100	500	FI
458.000	KGA WHA XISHUANGBANNA MANPUR AIR STRIP CHULMAN/NARUNGRI	MLA	A	NDB	07°06'57" N	103°40'07" E	NAT	100	125	offshore platform
		CHN	G	L	21°59'00" N	100°45'00" E	ICAO	100	500	
		IND	MNP	NDB	24°29'39" N	072°46'53" E	NAT	100	500	FI
		URS	RQ	NDB	56°53'36" N	124°48'54" E	NAT	80	700	
460.000	BINTULU F12JT XIAN	MLA	FJT	NDB	04°54'06" N	112°17'33" E	NAT	100	500	
		CHN	GF	LO	34°20'00" N	108°35'00" E	ICAO	100	500	
461.000	CNOOC/CFD11-WGPA	CHN	GPA	NDB	38°46'00" N	118°40'00" E	ICAO	100	500	FI
463.000	NAUTICAL TEMBIKAI	MLA		NDB	05°13'32" N	104°26'16" E	NAT	100	125	FI 28Apr15
464.000	CNOOC/BOHAI5 CNOOC/SZ36-IA WULANHAOTE	CHN	HG	NDB	39°00'00" N	120°00'00" E	ICAO	100	500	FI
		CHN	AB	NDB	39°56'00" N	120°48'00" E	ICAO	100	500	FI
		CHN	Q	L	46°11'00" N	122°02'00" E	ICAO	100	500	
465.000	CNOOC/HAIYANGSHIYOU931 CNOOC/HAIYANGSHIYOU718 BAYANKHONGOR	CHN	PMB	NDB	20°49'00" N	108°37'00" E	ICAO	100	500	
		CHN	BYD	NDB	39°15'00" N	120°00'00" E	ICAO	100	500	FI
		MON	BH	NDB	46°08'38" N	100°42'59" E	NAT	100	400	19Dec13
468.000	ADARSH NAGER	IND	SMP	NDB	25°33'33" N	076°36'06" E	NAT	100	500	FI
469.000	KHABAROVSK	URS	HIUF	NDB	48°31'00" N	135°11'00" E	ICAO	80	700	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
470.000	BINTULU OFFSHORE PC4	MLA	PCF	NDB	04°31'50" N	113°03'42" E	NAT	100	500	
	BUNGA RAYA ALPHA-BRA	MLA		NDB	05°58'35" N	104°10'50" E	NAT	50	100	9Sep19
	YUNNAN	CHN	YJ	NDB	23°52'00" N	100°05'00" E	ICAO	100	500	FI
	DIQING	CHN	H	L	27°46'00" N	099°41'00" E	ICAO	100	500	
	CNOOC/CHENGBEIB	CHN	SA	NDB	38°27'00" N	118°25'00" E	ICAO	100	500	FI
	NURATA	UZB	HK	NDB	40°33'35" N	065°41'07" E	ICAO	80	350	
471.000	LUOYANG	CHN	D	L	34°45'00" N	112°25'00" E	ICAO	100	500	
472.000	CNOOC/YA13-1	CHN	BMC	NDB	17°31'00" N	109°01'00" E	ICAO	100	500	FI
	CNOOC/NANHAIZIQIANG	CHN	BMB	NDB	20°49'00" N	108°37'00" E	ICAO	100	500	
	CNOOC/LUFENG13-2	CHN	PBH	NDB	21°38'00" N	116°03'00" E	ICAO	100	500	
	CNOOC/MINGZHUHAO	CHN	MZH	NDB	38°22'00" N	120°05'00" E	ICAO	100	500	FI
473.000	NANJING	CHN	I	L	31°44'00" N	118°50'00" E	ICAO	100	500	
474.000	BINTULU OFFSHORE B11	MLA	BOO	NDB	04°43'35" N	113°06'06" E	NAT	100	500	
	CNOOC/QHD33-1WHP	CHN	RWH	NDB	39°09'00" N	119°21'00" E	ICAO	100	500	FI
475.000	SINDHUDURG	IND	SI	NDB	16°00'12" N	073°31'58" E	ICAO	100	500	
	LIUZHOU	CHN	J	L	24°13'00" N	109°23'00" E	ICAO	100	500	
	BOLSHOYE GOLOUSTNOYE	URS	PF	NDB	52°02'00" N	105°25'00" E	NAT	80	1000	
	KAZAN	URS	AMB	NDB	55°37'00" N	049°16'00" E	ICAO	80	700	
476.000	CNOOC/WENCHANG15-1	CHN	WCF	NDB	19°32'00" N	112°26'00" E	ICAO	100	500	FI
	ALETAI	CHN	O	L	47°46'00" N	088°03'00" E	ICAO	100	500	
477.000	CNOOC/PENGLAI19-3WHPB	CHN	BPB	NDB	38°23'00" N	120°07'00" E	ICAO	100	500	FI
	CNOOC/CFD11-6WHPD	CHN	BWH	NDB	38°43'00" N	118°50'00" E	ICAO	100	500	FI

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Frequency kHz 1	Location 2	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude 6	Longitude				
478.000	CNOOC/NANHAIHZ19-2	CHN	HNT	NDB	21°22'00" N	115°05'00" E	ICAO	100	500	
480.000	UNDURKHAAN	MON	UN	NDB	09°81'62" N	110°39'51" E	NAT		400	19Dec13
	DZHIZAK	UZB	KA	NDB	40°17'16" N	067°56'06" E	ICAO	80	400	
481.000	XIANGFAN	CHN	U	LO	32°10'00" N	112°18'00" E	ICAO	100	500	
	CNOOC/HAIYANGSHIYOU941	CHN	BYQ	NDB	39°15'00" N	120°00'00" E	ICAO	100	500	FI
	MANAS	KRY	M	L	43°03'40" N	074°26'40" E	NAT	50	400	FI
	MANAS	KYR	B	L	43°04'00" N	071°31'00" E	NAT	50	400	AP-10
482.000	BINTULU OFFSHORE NC3	MLA	NCT	NDB	04°55'07" N	113°01'19" E	NAT	100	500	
483.000	CNOOC/BOHAI8	CHN	PHT	NDB	39°00'00" N	120°00'00" E	ICAO	100	500	FI
484.000	CNOOC/FANYU4-2	CHN	YPF	NDB	20°51'00" N	114°38'00" E	ICAO	100	500	
	CNOOC/HAIYANGSHIYOU901	CHN	BYC	NDB	39°15'00" N	120°00'00" E	ICAO	100	500	FI
485.000	CNOOC/NANBAOWHPB	CHN	BPW	NDB	39°03'00" N	118°52'00" E	ICAO	100	500	FI
	URGENCH	UZB	N	NDB	41°33'51" N	060°39'51" E	ICAO	25	200	
	KHAN-BUMBAT	MON	UN	NDB	43°08'13" N	106°50'44" E	NAT		400	19Dec13
486.000	LATROBE VALLEY	AUS	LTV	NDB	38°12'00" S	146°28'00" E	NAT	30	105	
487.000	TONGLIAO	CHN	P	L	43°32'00" N	122°11'00" E	ICAO	100	500	
489.000	LANZHOU	CHN	K	L	36°32'00" N	103°37'00" E	NAT	30	100	
	DAWANGZHUANG	CHN	YK	NDB	39°11'00" N	116°34'00" E	NAT	100	500	

Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
490.000	CNOOC/HAIYANGSHIYOU116	CHN	WH	NDB	19°26'00" N	112°07'00" E	ICAO	100	500	
	CNOOC/BOHAI7	CHN	HP	NDB	39°00'00" N	120°00'00" E	ICAO	100	500	FI
	KARAKHTAY	UZB	SW	NDB	40°54'05" N	069°47'25" E	ICAO	80	400	
492.000	CNOOC/NANHAIHZ19-3	CHN	HNH	NDB	21°21'00" N	115°01'00" E	ICAO	100	500	FI
	CNOOC/BOZHONG34-1CEPA	CHN	BPA	NDB	38°08'00" N	119°32'00" E	ICAO	100	500	FI
493.000	BAYANNAOER	CHN	NL	NDB	40°56'00" N	107°43'00" E	ICAO	100	500	
495.000	KUNMING	CHN	A	L	24°58'00" N	102°44'00" E	ICAO	100	500	
	CNOOC/BINHAI108	CHN	HI	NDB	39°00'00" N	120°00'00" E	ICAO	100	500	FI
497.000	ANQING	CHN	Y	L	30°35'00" N	117°03'00" E	ICAO	100	500	
500.000	TRINCOMALEE/CHINABAY	SLK	CHB	NDB	08°32'00" N	081°11'00" E	NAT		1000	SLAF
505.000	MULU	MLA	MZU	NDB	04°03'09" N	114°48'56" E	NAT	100	100	
	PUGUS	TDJ	X	NDB	38°50'60" N	068°50'40" E		70		FI
	ARVAIKHEER	MON	OG	NDB	46°12'40" N	102°51'09" E	NAT	100	400	19Dec13
	FPSO ENFIELD	AUS	ENF	NDB	21°28'58" S	114°00'24" E	NAT	100	125	10Sep04
506.000	CNOOC/QHD32-6C	CHN	PHD	NDB	39°07'00" N	119°15'00" E	ICAO	100	500	FI
507.000	HANGZHOU	CHN	D	L	30°15'00" N	120°28'00" E	ICAO	100	500	
508.000	NAVOI	UZB	N	L	40°06'38" N	065°08'12" E	NAT	25	400	
509.000	CNOOC/YOUSHENGZUANJING	CHN	YSC	NDB	39°59'00" N	120°51'00" E	ICAO	100	500	FI

ASIA/PAC Frequency List1 (Frequency Order)

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Frequency kHz	Location	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude	Longitude				
1	2				6		7	8	9	10
	QUEENSLAND	AUS		NDB	22°30'02" S	150°30'00" E	NAT			For annual Defence e
510.000	CNOOC/YOUIHAO	CHN	BY	NDB	38°19'00" N	119°38'00" E	ICAO	100	500	FI
	DALANZADGAD	MON	UG	NDB	43°35'53" N	104°25'49" E	NAT		400	19Dec13
	KAUKEY	KAZ	QK	NDB	45°16'00" N	061°46'00" E	NAT		150	
	MAKSIMKIN YAR	URS	CE	NDB	58°38'00" N	086°44'00" E	ICAO	100	1000	
511.000	KUCHE	CHN	P	L	41°43'00" N	082°58'00" E	NAT	100	500	
	FPSO DAMPIER	AUS	DMP	NDB	19°17'09" S	116°35'54" E	NAT		100	17Sep04
512.000	KAIYUAN	CHN	FB	LO	42°34'00" N	124°00'00" E	ICAO	100	500	
514.000	MOCHAU	VTN	MC	NDB	20°49'40" N	104°42'00" E	NAT	200	500	
	CNOOC/JZ9-3E	CHN	BJE	NDB	40°41'00" N	121°32'00" E	ICAO	100	500	FI
	TANGHEKOU	CHN	YV	NDB	40°44'00" N	116°38'00" E	NAT	100	500	
	IRKUTSK	URS	CN	NDB	52°16'00" N	104°23'42" E	NAT	80	1000	
515.000	MANDALAY NEW INTL	BRM		NDB	21°43'00" N	095°59'00" E	ICAO			
	ZHIJIANG	CHN	TF	NDB	27°27'00" N	109°42'00" E	ICAO	100	500	
	JIUJIANG	CHN	L	L	29°30'00" N	115°49'00" E	ICAO	100	500	
517.000	TIANJIN	CHN	J	L	39°08'00" N	117°20'00" E	ICAO	30	100	
518.000	CHITA	URS	ZM/D	NDB	52°02'00" N	113°18'00" E	ICAO	80	1000	
520.000	GONG KEDAK	MLA	GK	NDB	05°47'53" N	102°29'25" E	NAT		50	
	DATUOPU	CHN	ZK	LO	28°01'00" N	112°58'00" E	ICAO	100	500	
	JINAN	CHN	AR	NDB	36°44'00" N	116°55'00" E	NAT	100	500	
	SAMARKAND	UZB	M	L	39°42'10" N	066°57'21" E	ICAO	25	200	
	OLEKMINSK	URS	ON	NDB	60°24'18" N	120°33'36" E	ICAO	100	1000	
	NAURU	NRU		NDB	00°32'00" S	166°55'00" E	NAT		500	

Frequency kHz 1	Location 2	CTRYID Equip			Coordinates		CAT	Cover	Power	Remark
		3	4	5	Latitude 6	Longitude				
521.000	FUYANG	CHN	O	L	32°54'00" N	115°44'00" E	ICAO	100	500	FI
522.000	CNOOC/NANHAI6	CHN	BNM	NDB	21°04'00" N	110°21'00" E	ICAO	100	500	
525.000	OVOOT	MON	SG	NDB	43°00'45" N	101°19'55" E	NAT		400	19Dec13
	KANASI	CHN	KN	L	48°13'00" N	081°01'00" E	ICAO	100	500	
526.000	NIZHNEUDINSK	URS	FV	NDB	54°51'12" N	099°07'30" E	NAT	80	500	
528.000	NANNING	CHN	G	L	22°37'00" N	108°10'00" E	NAT	30	100	
	KHABAROVSK	URS	GEB	NDB	48°31'00" N	135°11'00" E	NAT	80	700	FI GE/BD
530.000	DALIAN	CHN	KD	LO	38°58'00" N	121°36'00" E	NAT	100	500	
535.000	PETROPAVLOVSK/KAMGHATSKY	URS	PR	NDB	53°06'48" N	158°29'24" E	ICAO	80	700	