

China

CHINA MRCC (BEIJING)					
Shanghai Radio/XSG	MMSI 004122100	DSC HF			Diagram page NO TAG
SAR Centre Beijing: +86 10 65292218 & 65292221			SAR Centre Beijing: +86 10 65292245		
TELEX: +85 222258 CMWCR CN			E-MAIL: cnmrcc@msa.gov.cn		

TELEMEDICAL MARITIME ADVICE SERVICES (TMAS)	
Usual name of centre	Hong Kong Maritime Rescue Coordination Centre, Hong Kong, Peoples Republic of China
Communications	Hong Kong Marine Rescue/VRC DSC A1 A2 A3/4 MMSI 004773500
+852 22337999	+852 25417714
TELEX: +802 82952 MRCC HX	E-MAIL: hkmrcc@mardep.gov.hk
Inmarsat C: 447735011=MRCC X (POR) 447735012=MRCC X (IOR)	
Associated MRCC or JRCC	Hong Kong Maritime Rescue Coordination Centre
Consultation Languages	English
Remarks	Area of responsibility: International waters in South China Sea bounded by 10N and 120E

BASUO (DONGFANG) (XSH)					
19°06'N 108°37'E	MMSI 004123600	DSC MF			Diagram page NO TAG
+86 (0) 898 25522491			+86 (0) 898 25522491		
CALL: Basuo Radio					
NOTE: Station accepts Ships' Weather Reports addressed METEO BEIJING.					



VHF

	Ch 16	H24
	Ch09 11 12 14 22	On request
TRAFFIC LISTS: Ch 16: every odd H+25		

RT (MF)

	Transmits	Receives	Hours of Watch
	2182 2605	2182	H24
TRAFFIC LISTS: 2605 kHz: every odd H+25			

HAIKOU

20°01'N 110°17'E	MMSI 004123500	DSC VHF		Diagram page NO TAG
 +86 (0) 898 68651923		 +86 (0) 898 68663304		
CALL: Haikou Radio				

VHF

	Ch 16	H24
	Ch09 11 12 14 22	On request
TRAFFIC LISTS: Ch 16: every H+20		



RT (MF)

	Transmits	Receives	Hours of Watch
	2182 2605	2182	H24
TRAFFIC LISTS: 2605 kHz: every H+20			

RT (HF)

	Transmits	Receives	Hours of Watch
	4411 (<i>Ch 419</i>)	4119	1800-0600
	6522 (<i>Ch 608</i>)	6221	H24
	8764 (<i>Ch 816</i>)	8240	0600-1800
TRAFFIC LISTS: every H+20			

SANYA (XSI)

18°14'N 109°19'E	MMSI 004123700	DSC MF		Diagram page NO TAG
 +86 (0) 898 88271914		 +86 (0) 898 88257841		
CALL: Sanya Radio				

VHF



	Ch 16	H24
	Ch12 61	On request
TRAFFIC LISTS: Ch 16: every even H+25		

RT (MF)

	Transmits	Receives	Hours of Watch
	2182 2605	2182	H24
TRAFFIC LISTS: 2605 kHz: every even H+25			



NAVTEX (MF)

	518KHz	0200-0210 各类警告
		0600-0610 各类警告
		1000-1010 各类警告
		1400-1410 各类警告
		1800-1810 各类警告
		2200-2210 各类警告

FANGCHENG (XSL22)					
21°37'N 108°20'E					Diagram page NO TAG
 +86 (0) 770 2892333			 +86 (0) 770 2892459		
CALL: Fangcheng Radio					



VHF

	Ch 09 11 13 14 16	
HOURS OF WATCH: Ch 09 13 16 : H24		
TRAFFIC LISTS: All channels: every odd H+25		

BEIHAI (XSK)					
21°29'N 109°05'E	MMSI 004123400	DSC MF			Diagram page NO TAG
 +86 (0) 779 3085596			 +86(0)779 3085596		
CALL: Beihai Radio					

VHF

	Ch 09 16	H24
TRAFFIC LISTS: VHF 16 at: 0300 0700 1300 2300		

HONG KONG MARINE RESCUE RADIO (VRC) [1481]					
22°17.4'N 114°09.2'E	MMSI 004773500	DSC VHF MF HF			Diagram page NO TAG
 +852 22337999			 +852 25417714		
TELEX: +802 82952 MRCC HX			E-MAIL: hkmrcc@mardep.gov.hk		
Inmarsat C: 447735011=MRCC X (POR)					
447735012=MRCC X (IOR)					
NOTE: This station is under the control of the Director of Marine, Hong Kong Special Administrative Region.					

VHF

	Ch 16	22°24'N 114°07'E
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RT (MF)

	Transmits	Receives
	2182	2182

RT (HF)

	Transmits	Receives
	4125	4125
	6215	6215
	8291	8291
	12290	12290

	16420	16420
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Radiotelex [1481]

	Transmits	Receives
Distress and Safety	2172.8	2174.5
	4175.8	4177.5
	6266.3	6268
	8374.8	8376.5
	12518.3	12520
	16693.3	16695

GUANGZHOU (XSQ) [2017]					
23°09'N 113°29'E	MMSI 004123100	DSC VHF MF		OBS	Diagram page NO TAG
☎ +86 (0) 20 84102403		📠 +86 (0) 20 84428954			
CALL: Guangzhou Radio		E-MAIL: gzrdoxsq@163.net ywb@gzrdol.com.cn lmb@gzrdo.com.cn			
TELEX: +85 441200 GZRDO CN & 440212 GUMAT CN					
NOTES: 1. Station accepts Ships' Weather Reports addressed METEO GUANGZHOU. 2. Ship's position reports, addressed CHISREP SHANGHAI accepted free of charge.					

VHF

Guangzhou*	Ch 14 16 22	23°06'N 113°14'E
Huangpu	Ch 16 27 65	23°05'N 113°31'E
Humen (Huang Shan Lu Mountain)	Ch 16 19 22	22°47'N 113°33'E
Shekou (Zhuhai-1)	Ch 16 18 25	22°25'N 113°39'E
Zhuhai-2	Ch 16 23 61	22°25'N 113°39'E
HOURS OF WATCH: H24 *(Guangzhou VHF channels available only on request).		
TRAFFIC LISTS: All working channels: H+10		

RT (MF)

	Transmits	Receives	Hours of Watch
	2182 2620	2182	H24

RT (HF)

	Transmits	Receives	Hours of Watch
	4384 (<i>Ch 410</i>)	4092	On request
	6510 (<i>Ch 604</i>)	6209	
	8782 (<i>Ch 822</i>)	8258	H24
	8716 (<i>Ch 837</i>)	8170	On request
	13107 (<i>Ch 1211</i>)	12260	H24
	13149 (<i>Ch 1225</i>)	12302	
	13182 (<i>Ch 1236</i>)	12335	
	13194 (<i>Ch 1240</i>)	12347	On request
	17281 (<i>Ch 1614</i>)	16399	
	17287 (<i>Ch 1616</i>)	16405	0800-1500

	17398 (Ch 1653)	16516	H24
	19770 (Ch 1806)	18795	
	19779 (Ch 1809)	18804	0800-1500
	19794 (Ch 1814)	18819	2200-1600
	22735 (Ch 2214)	22039	H24
	22753 (Ch 2220)	22057	2200-1600

TRAFFIC LISTS: 17287 19779kHz: every H+00 during 0100-0700 , every odd H+00 during 0800-1500, also included in WT and Radiotelex traffic lists

Radiotelex [2017] [004123100]

	Transmits	Receives	Hours of Watch
The following radiotelex services may be accessed using either [2017] Selcall or MMSI 004123100	4212 (Ch 404)	4174	1200-0000
	4219 (Ch 419)	4181·5	HX
	6316 (Ch 604)	6264·5	0000-1200
	6329 (Ch 631)	6283	HX
	8422·5 (Ch 813)	8382·5	
	8429 (Ch 826)	8389	
	8431 (Ch 830)	8391	
	8435 (Ch 838)	8395	H24

GUANGZHOU (XSQ) [2017] (Continued)

	Transmits	Receives	Hours of Watch
The following radiotelex services may be accessed using either [2017] Selcall or MMSI 004123100	12584·5 (Ch 1211)	12482	HX
	12600·5 (Ch 1243)	12498	
	12613 (Ch 1268)	12510·5	H24
	12622·5 (Ch 1288)	12520·5	HX
	12648·5 (Ch 12140)	12546·5	2300-1200
	16812 (Ch 1611)	16688·5	HX
	16823·5 (Ch 1635)	16700·5	
	16854 (Ch 1696)	16731	
	16880 (Ch 16148)	16762	2200-1600
	22381·5 (Ch 2211)	22289·5	HX
	22420 (Ch 2288)	22328	
	22435 (Ch 22118)	22343	

TRAFFIC LISTS: 4219 6329 8431 12622·5 16854 kHz: 0120 0320 0720 0920 1320 1520 2220, also included in WT traffic lists

Procedure	
An automatic service is available	
Vessel makes contact	
XSQ sends	“2017 XSQ CN”, automatically requests vessel’s answerback and sends “GA+?”
Vessel sends	“DIRTLX” land subscriber telex number required “+” (Telex number is preceded by 0 and then by country code for international connection)
XSQ sends	“MOM”
	Telex number requested
	Subscriber’s answerback

	“MSG+?”
Vessel sends message	
Vessel exchanges answerbacks with called subscriber	
Vessel sends	“KKKK” to clear connection with land subscriber
XSQ sends	“2017 XSQ CN”
	Vessel’s answerback
	Date and time
	Land subscriber telex number
	Duration of call
	“GA+?”
Vessel requests further subscriber telex connection by a command or sends “BRK+” to clear the radio connection	
Commands	
“BRK+”	for breaking the radio connection
“CEMAILnn+”	for sending an E-mail message in Chinese character to an Internet / E-mail subscriber (nn = an E-mail subscriber address, the sign “@” is replaced by the sign “/”)
“CFAXxy+”	for sending a fax message in Chinese character to a facsimile subscriber (x = country code preceded by 00 / or city code preceded by 0, y = subscriber facsimile number)
“CHISREP+”	for sending a “Chinese Ship Report” message (according to the rule of law by the Chinese authorities)
“CMUFAXxy,xy...+”	for sending a fax message in Chinese character to multi-facsimile subscribers (x = country code preceded by 00 / or city code preceded by 0, y = subscriber facsimile number)
“DIRTLXxy+”	for direct connection to a telex subscriber (x = country code preceded by 0; y = subscriber telex number)
“EMAILnn+”	for sending an E-mail message in western language to an Internet / E-mail subscriber (nn = an E-mail subscriber address, the sign “@” is replaced by the sign “/”)
“FAXxy+”	for sending a message in western language to a facsimile subscriber (x = country code preceded by 00 / or city code preceded by 0, y = subscriber facsimile number)
“FREQ+”	for indicating vessel’s watchkeeping information
“HELP+(HLP+)”	for a list of commands available
“INF+”	for requesting an information list of which system can be provided
“KKKK”	for breaking the land line connection
“MED+”	for a radio medical connection
“MSG+”	for requesting traffic

GUANGZHOU (XSQ) [2017] (Continued)

“MULFAXxy,xy...+”	for sending a fax message in western language to multi-facsimile subscribers (x = country code preceded by 00 / or city code preceded by 0, y = subscriber facsimile number)
“MULTLXxy,xy...+”	for sending a store and forward message to multi-telex subscribers (x = country code preceded by 0; y = subscriber telex number)
“NAV+”	for requesting the number of the last Navigational Warnings broadcast and written in English and repeating the numbers of those warnings that are listed
“NAW+”	for requesting the number of the last Navigational Warnings broadcast and written in Chinese and repeating the numbers of those warnings that are listed
“OBS+”	for sending Ships’ Weather Reports
“OPR+”	for operator assistance (Occ indicates the operator is occupied)

“QRC+”	for indicating a vessel’s AAIC information
“RPT+”	for requesting an information list repeating Navigational Warnings, etc.
“STA+”	for requesting status of message delivery, available within 24 hours
“STS+”	for sending a ship-to-ship message
“SVC+”	for sending a service message
“TEST+(TST+)”	for requesting to send a test message (for checking equipment)
“TGM+”	for sending a radio-telegram
“TLXxy+”	for sending a store and forward message to a telex subscriber (x = country code preceded by 0; y = subscriber telex number)
“URG+”	for operator assistance in case of Distress and Safety traffic
“WX+”	for requesting the number of the last Weather Report broadcast and repeating the numbers of those reports that are listed



WT (MF)

	Transmits	Receives	Hours of Watch
	445 500	500	H24
TRAFFIC LISTS: 445 kHz: every H+30			

WT (HF)

	Transmits	Receives	Hours of Watch
	8514	8368-8369	H24
	12700	12552-12553	
TRAFFIC LISTS: 8514 12700 kHz: every H+30 also included in Radiotelex traffic lists			

ZHANJIANG (XSJ)

21°11'N 110°24'E	MMSI 004123300	DSC VHF MF	CH70、2187.5		Diagram page NO TAG
 +86 (0) 759 2251467		 +86(0)759 2270034			
CALL: Zhanjiang Radio					

VHF

	Ch 12 16 25 27 61	Hours of Watch
		H24
TRAFFIC LISTS: 0100 0700 1300		



RT (MF)

	Transmits	Receives	Hours of Watch
	2182 2783	2182	H24
TRAFFIC LISTS: 2783 kHz: every odd H+05			

RT (HF)

	Transmits	Receives	Hours of Watch
	6501 (Ch 601)	6200	H24

SHANTOU (XSP)

23°21'N 116°42'E	MMSI 004123200	DSC MF		OBS	Diagram page NO TAG
 +86 (0) 754 88900123		 +86 (0) 754 88900110			

CALL: Shantou Radio	
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VHF

	Ch 09 14 16 25 26	H24
TRAFFIC LISTS: All Channels, every even H+15		

RT (MF)

	Transmits	Receives	Hours of Watch
	2182	2182	H24
TRAFFIC LISTS: every even H+15			

FUZHOU (XSL)

26°03'N 119°18'E	MMSI 004122600	DSC VHF MF		Diagram page NO TAG
 +86 (0) 591 83688214 83818589		 +86 (0) 591 83688214 83819193		
CALL: Fuzhou Radio				

VHF

	Ch 12 16	H24
	Ch 25	On request



RT (MF)

	Transmits	Receives	Hours of Watch
	2182	2182	H24

RT (HF)

	Transmits	Receives	Hours of Watch
	4369(Ch405)	4077	On request
	6501 (Ch 601)	6200	1800-0600
	8755 (Ch 813)	8231	H24
	13077 (Ch 1201)	12230	0600-1800
TRAFFIC LISTS: every even H+10, all channels during watchkeeping hours			

XIAMEN

24°29'32"N 118°04'23"E	MMSI 004122700	DSC VHF MF		Diagram page NO TAG
 +86 (0) 592 6014100		 +86 (0) 592 6016184		
CALL: Xiamen Radio				

VHF



	Ch 12 16 25 26 65 67	H24
TRAFFIC LISTS: Ch 16: every odd H+05		

XIAMEN (Continued)

RT (MF)

	Transmits	Receives	Hours of Watch
	2182 2600	2182	H24
TRAFFIC LISTS: 2600 kHz: every odd H+05			

NINGBO

30°01'N 121°36'E	MMSI 004122400	DSC VHF MF			
 +86 (0) 574 87356420		 +86 (0) 574 81851432			
CALL: Ningbo Radio					



VHF

	Ch 16	H24
TRAFFIC LISTS: every H+40		

RT (MF)

	Transmits	Receives	Hours of Watch
	2182	2182	H24

LIANYUNGANG (XSF)

34°44'N 119°21'E	MMSI 004122300	DSC VHF MF			Diagram page NO TAG
 +86(0)518 82231730		 +86(0)518 82231730			
CALL: Lianyungang Radio					



VHF

	Ch 16 70 25	H24
TRAFFIC LISTS: every odd H+35		

RT (MF)

	Transmits	Receives	Hours of Watch
	2182	2182	On request
	2174.5	2174.5	On request
	2187.5	2187.5	H24

SHANGHAI (XSG) [2010]

31°06'N 121°32'E	MMSI 004122100	DSC VHF MF HF		OBS	Diagram page NO TAG
 +86(0)21 58555840 & 58556410		 +86(0)21 58555478			
CALL: Shanghai Radio		E-MAIL: xsg@shmsa.gov.cn			

TELEX: +85 337305 SHRDO CN	
NOTES: 1. Station accepts Ships' Weather Reports addressed METEO BEIJING. 2. Ship's position reports addressed CHISREP SHANGHAI , accepted free of charge.	

VHF

	Ch 16 20 21 26 27	H24
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RT (MF)

	Transmits	Receives	Hours of Watch
	2182	2182	H24

RT (HF)

	Transmits	Receives	Hours of Watch
	4369 (<i>Ch 405</i>)	4077	1000-2200
	6501 (<i>Ch 601</i>)	6200	H24
	8770 (<i>Ch 818</i>)	8246	
	8791 (<i>Ch 825</i>)	8267	0000-1200
	8806 (<i>Ch 830</i>)	8282	2200-1000
	13083 (<i>Ch 1203</i>)	12236	HX
	13113 (<i>Ch 1213</i>)	12266	
	13176 (<i>Ch 1234</i>)	12329	H24
	13188 (<i>Ch 1238</i>)	12341	
	17308 (<i>Ch 1623</i>)	16426	HX
	17383 (<i>Ch 1648</i>)	16501	HX
	17407 (<i>Ch 1656</i>)	16525	H24
	22714 (<i>Ch 2207</i>)	22018	HX
	22750 (<i>Ch 2219</i>)	22054	

TRAFFIC LISTS:

Radiotelex [2010]

	Transmits	Receives	Hours of Watch
	4215·5 (<i>Ch 405</i>)	4174·5	HX
	4215 (<i>Ch 410</i>)	4177	1000-2200
	4218·5 (<i>Ch 418</i>)	4181	1000-1600
	6326 (<i>Ch 625</i>)	6275	2200-1000
	6330 (<i>Ch 633</i>)	6284	HX
	8425·5 (<i>Ch 819</i>)	8385·5	H24
	8430 (<i>Ch 828</i>)	8390	HX
	8433 (<i>Ch 834</i>)	8393	2200-1600
	8433 (<i>Ch 834</i>)	8393	HX
	8436 (<i>Ch 840</i>)	8396	2200-1000
	12637·5 (<i>Ch 12118</i>)	12535·5	H24
	12642·5 (<i>Ch 12128</i>)	12540·5	HX ¹
	12649·5 (<i>Ch 12142</i>)	12547·5	2200-1600
	16889 (<i>Ch 16166</i>)	16771	HX
	16892 (<i>Ch 16172</i>)	16774	2200-1000

	16898-5 (Ch 16185)	16780-5	H24
	22428 (Ch 22104)	22336	HX
	22429 (Ch 22106)	22337	
	22434 (Ch 22116)	22342	

SHANGHAI (XSG) [2010] (Continued)

TRAFFIC LISTS: On 4215-5 8425-5 12637-5 16898-5 kHz: 1250 1350 1450
On 6326, 8425-5 12637-5 16898-5 kHz: 0050 0250 0650 0850 1250.

Procedure

An automatic service is available

Vessel makes contact

XSG sends "2010 SHAIRDO", automatically requests vessel's answerback and sends "GA+?"

Vessel sends "DIRTLX" land subscriber telex number required "+" (Telex number is preceded by 0 and then by country code for international connection)

XSG sends "MOM"
Telex number requested
Subscriber's answerback
"MSG+?"

Vessel sends message

Vessel exchanges answerbacks with called subscriber

Vessel sends "KKKK" to clear connection with land subscriber

XSG sends "2010 SHAIRDO"
Vessel's answerback
Date and time
Land subscriber telex number
Duration of call
"GA+?"

Vessel requests further subscriber telex connection by a command or sends "BRK+" to clear the radio connection

Commands

"BRK+" for breaking the radio connection

"CEMAILnn+" for sending an E-mail message in Chinese character to an Internet / E-mail subscriber (nn = an E-mail subscriber address, the sign "@" is replaced by the sign "/")

"CFAXxy+" for sending a fax message in Chinese character to a facsimile subscriber (x = country code preceded by 00 / or city code preceded by 0, y = subscriber facsimile number)

"CHISREP+" for sending a "Chinese Ship Report" message (according to the rule of law by the Chinese authorities)

"CMUFAXxy,xy...+" for sending a fax message in Chinese character to multi-facsimile subscribers (x = country code preceded by 00 / or city code preceded by 0, y = subscriber facsimile number)

"DIRTLXxy+" for direct connection to a telex subscriber (x = country code preceded by 0; y = subscriber telex number)

"EMAILnn+" for sending an E-mail message in western language to an Internet / E-mail subscriber (nn = an E-mail subscriber address, the sign "@" is replaced by the sign "/")

"FAXxy+" for sending a message in western language to a facsimile subscriber (x = country code preceded by 00 / or city code preceded by 0, y = subscriber facsimile number)

"FREQ+" for indicating vessel's watchkeeping information

“HELP+(HLP+)”	for a list of commands available
“INF+”	for requesting an information list of which system can be provided
“KKKK”	for breaking the land line connection
“MED+”	for a radio medical connection
“MSG+”	for requesting traffic
“MULFAXxy,xy...+”	for sending a fax message in western language to multi-facsimile subscribers (x = country code preceded by 00 / or city code preceded by 0, y = subscriber facsimile number)
“MULTLXxy,xy...+”	for sending a store and forward message to multi-telex subscribers (x = country code preceded by 0; y = subscriber telex number)
“NAV+”	for requesting the number of the last Navigational Warnings broadcast and written in English and repeating the numbers of those warnings that are listed
“NAW+”	for requesting the number of the last Navigational Warnings broadcast and written in Chinese and repeating the numbers of those warnings that are listed
“OBS+”	for sending Ships’ Weather Reports
“OPR+”	for operator assistance (Occ indicates the operator is occupied)
“QRC+”	for indicating a vessel’s AAIC information
“RPT+”	for requesting an information list repeating Navigational Warnings, etc.
“STA+”	for requesting status of message delivery, available within 24 hours
“STS+”	for sending a ship-to-ship message

SHANGHAI (XSG) [2010] (Continued)

“SVC+”	for sending a service message
“TEST+(TST+)”	for requesting to send a test message (for checking equipment)
“TGM+”	for sending a radio-telegram
“TLXxy+”	for sending a store and forward message to a telex subscriber (x = country code preceded by 0; y = subscriber telex number)
“URG+”	for operator assistance in case of Distress and Safety traffic
“WX+”	for requesting the number of the last Weather Report broadcast and repeating the numbers of those reports that are listed

WT (MF)



	Transmits	Receives	Hours of Watch
	500	500	H24
	522.5		H24

TRAFFIC LISTS: 522.5 kHz: 0030 0230 0430 0630 0830 1030 1230 1430 1630 1830 2030 2230

WT (HF)

	Transmits	Receives	Hours of Watch
	4259	4184	1000-2200
	6436	6276	2200-1000
	8502	8368-8369	H24
	8665	8369.5	
	12856	12552-12553.5	

TRAFFIC LISTS: On 4259 8665 12856 kHz :0030 0230 0430 0630 0830 1030 1230 1430 1630 1830 2030 2230

QINGDAO (XST)					
36°03'N 120°18'E	MMSI 004122200	DSC VHF MF			Diagram page NO TAG
 +86 (0) 532 82821248					
CALL: Qingdao Radio					
TELEX: +85 321017 SAFET CN					

VHF



	Ch 16	H24
	Ch 25	On request

RT (MF)

	Transmits	Receives	Hours of Watch
	2182	2182	H24

RT (HF)

	Transmits	Receives	Hours of Watch
	4384 (Ch 410)	4092	On request
	8794 (Ch 826)	8270	

YANTAI (XSU)					
37°25'N 121°30'E	MMSI 004121400	DSC VHF MF			Diagram page NO TAG
 +86 (0) 535 6683666 & 6683618			 +86 (0) 535 6696480		
CALL: Yantai Radio					

VHF

	Ch 16 25	H24
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RT (MF)

	Transmits	Receives	Hours of Watch
	2182 2627	2182	On request

RT (HF)



	Transmits	Receives	Hours of Watch
	4381 (Ch 409)	4089	On request
	8764 (Ch 816)	8240	
	13077 (Ch 1201)	12230	
	17332 (Ch 1631)	16450	

IDCC (GLOBAL LINK NETWORK)					
37°30'·56N 122°06'·32E					Diagram page NO TAG

 +86 (0) 631 5800500	 +86 (0) 631 5805837
E-MAIL: info@chinaham.com	
IDCC operates the Weihai data service under the umbrella of the Global Link Network (GLN). Other GLN stations operate from the following locations: Kiel (Germany), Bern (Switzerland), Manila (Philippines), Townsville (Australia) Buenos Aires (Argentina) and (Washington USA Pacific). Further stations are planned for Patagonia (Chile), Yerevan (Armenia), and other locations in Norway, South Africa and the USA.	

Data Service (HF)

	Dial Frequency Rx	Dial Frequency Tx	Status/Hours
XSF28	8486	8486	H24
XSF23	12408	12408	H24
XSF27	16988	16988	H24
Procedure: A fully automatic dataservice is available by prior registration with IDCC or GLN. Readiness to accept data traffic on all channels is indicated by a transmission of an idle-signal(FS).			
Mailbox: For Ship-to-Shore and Shore-to-Ship data traffic . Direct access to any e-mail box by Pactor-III IP-Bridge (up to 5200bps with PMC).Weather information from Chinaham.net, e-mail and data service(professional telnet service or GPS position report etc.).			

DALIAN (XSZ)					
38°55'N 121°39'E	MMSI 004121300	DSC VHF MF		OBS	Diagram page NO TAG
 +86 (0) 411 82623096	 +86 (0) 411 82626051				
CALL: Dalian Radio					
TELEX: +85 86246 DHAB CN					
NOTE: Station accepts Ships' Weather Reports addressed METEO BEIJING.					

VHF

	Ch 11 13 16 22 26 27	H24
TRAFFIC LISTS: All channels every H+40		

RT (MF)

	Transmits	Receives	Hours of Watch
	2182	2182	H24

RT (HF)

	Transmits	Receives	Hours of Watch
	4351 (Ch 428)	4054	0900-1600
	8716 (Ch 837)	8131	2200-1600
	13077 (Ch 1201)	12230	On request
TRAFFIC LISTS: every H+40			

WT (MF)



	Transmits	Receives	Hours of Watch
	462 500 512	500	H24
TRAFFIC LISTS: 462 kHz: every H+05			

DALIAN (XSZ) (Continued)

WT (HF)

	Transmits	Receives	Hours of Watch
	4305	4184	H24
	8694	8368-8369	
TRAFFIC LISTS: 4305 8694 kHz: every H+05 during Hours of Watch			

QINHUANGDAO (XSE)

39°54'N 119°36'E	MMSI 004121200	DSC VHF			Diagram page NO TAG
 +86 (0) 335 3696680		 +86 (0) 335 3696677			
CALL: Qinhuangdao Radio					

VHF

	Ch 11 16 26 28	H24
TRAFFIC LISTS: CHF16 at: 1000 2000		

TIANJIN (XSV)

39°03'00" N 117°25'30" E	MMSI 004121100	DSC VHF MF		OBS	Diagram page NO TAG
 +86 (0) 22 66706008 & 66706037		 +86 (0) 22 66706006			
CALL: Tianjin Radio			E-MAIL: xsv@tjmsa.gov.cn		
TELEX: +85 237144 TJRDO CN			Inmarsat C: 494601736=TJRDO X		
NOTE: 1. Station accepts Ships' Weather Reports addressed METEO BEIJING. 2. Ship's position reports, addressed CHISREP SHANGHAI accepted free of charge					

VHF

	Ch 16 19 23 25 26 62 64	H24
TRAFFIC LISTS: Ch 16: every odd H+00		

RT (MF)

	Transmits	Receives	Hours of Watch
	2182	2182	H24

RT (HF)

	Transmits	Receives	Hours of Watch
	4399 (<i>Ch 415</i>)	4107	1800-0600
	8755 (<i>Ch 813</i>)	8231	H24
	13092 (<i>Ch 1206</i>)	12245	
	17392 (<i>Ch 1651</i>)	16510	
TRAFFIC LISTS: every even H+20 during Hours of Watch			

Radiotelex [2012] [004121100]

	Transmits	Receives	Hours of Watch
The following radiotelex services may be accessed using either [2012] Selcall or MMSI 004121100	4212.5 (<i>Ch 405</i>)	4174.5	1800-0600
	8417.5 (<i>Ch 803</i>)	8377.5	H24
	12581.5 (<i>Ch 1205</i>)	12479	
	16808 (<i>Ch 1603</i>)	16684.5	0600-1800
TRAFFIC LISTS: On 4212.5 8417.5 12581.5 16808 kHz: 0000 0600 0900 1200 1400 1800 2100 also on WT			

TIANJIN (XSV) (Continued)

Procedure

An automatic service is available

Vessel makes contact

XSV sends "2012 TIANJINRDO CN", automatically requests vessel's answerback and sends "GA+?"

Vessel sends "DIRTLX" land subscriber telex number required "+" (Telex number is preceded by 0 and then by country code for international connection)

XSV sends "MOM"
Telex number requested
Subscriber's answerback
"MSG+?"

Vessel sends message

Vessel exchanges answerbacks with called subscriber

Vessel sends "KKKK" to clear connection with land subscriber

XSV sends "2012 TIANJINRDO CN"
Vessel's answerback
Date and time
Land subscriber telex number
Duration of call
"GA+?"

Vessel requests further subscriber telex connection by a command or sends "BRK+" to clear the radio connection

Commands

"BRK+" for breaking the radio connection

"CEMAILnn+" for sending an E-mail message in Chinese character to an Internet / E-mail subscriber (nn = an E-mail subscriber address, the sign "@" is replaced by the sign "/")

"CFAXxy+" for sending a fax message in Chinese character to a facsimile subscriber (x = country code preceded by 00 / or city code preceded by 0, y = subscriber facsimile number)

"CHISREP+" for sending a "Chinese Ship Report" message (according to the rule of law by the Chinese authorities)

"CMUFAXxy,xy...+" for sending a fax message in Chinese character to multi-facsimile subscribers (x = country code preceded by 00 / or city code preceded by 0, y = subscriber facsimile number)

"DIRTLXxy+" for direct connection to a telex subscriber (x = country code preceded by 0; y = subscriber telex number)

"EMAILnn+" for sending an E-mail message in western language to an Internet / E-mail subscriber (nn = an E-mail subscriber address, the sign "@" is replaced by the sign "/")

"FAXxy+" for sending a message in western language to a facsimile subscriber (x = country code preceded by 00 / or city code preceded by 0, y = subscriber facsimile number)

"FREQ+" for indicating vessel's watchkeeping information

“HELP+(HLP+)”	for a list of commands available
“INF+”	for requesting an information list of which system can be provided
“KKKK”	for breaking the land line connection
“MED+”	for a radio medical connection
“MSG+”	for requesting traffic
“MULFAXxy,xy...+”	for sending a fax message in western language to multi-facsimile subscribers (x = country code preceded by 00 / or city code preceded by 0, y = subscriber facsimile number)
“MULTLXxy,xy...+”	for sending a store and forward message to multi-telex subscribers (x = country code preceded by 0; y = subscriber telex number)
“NAV+”	for requesting the number of the last Navigational Warnings broadcast and written in English and repeating the numbers of those warnings that are listed
“NAW+”	for requesting the number of the last Navigational Warnings broadcast and written in Chinese and repeating the numbers of those warnings that are listed
“OBS+”	for sending Ships’ Weather Reports
“OPR+”	for operator assistance (Occ indicates the operator is occupied)
“QRC+”	for indicating a vessel’s AAIC information

TIANJIN (XSV) (Continued)

“RPT+”	for requesting an information list repeating Navigational Warnings, etc.
“STA+”	for requesting status of message delivery, available within 24 hours
“STS+”	for sending a ship-to-ship message
“SVC+”	for sending a service message
“TEST+(TST+)”	for requesting to send a test message (for checking equipment)
“TGM+”	for sending a radio-telegram
“TLXxy+”	for sending a store and forward message to a telex subscriber (x = country code preceded by 0; y = subscriber telex number)
“URG+”	for operator assistance in case of Distress and Safety traffic
“WX+”	for requesting the number of the last Weather Report broadcast and repeating the numbers of those reports that are listed

WT (MF)

	Transmits	Receives	Hours of Watch
	500	500	H24
TRAFFIC LISTS:			

WT (HF)

	Transmits	Receives	Hours of Watch
	4283	4184 4184.5	1800-0600
	8600	8368-8369	H24
	12969	12552-12553.5	
TRAFFIC LISTS: 4283 8600 12969 kHz: every H+00 during Hours of Watch			

HONG KONG SPECIAL ADMINISTRATIVE REGION (HKSAR)

Port Health Office: +(852) 2961 8759 +(852) 2961 8852	E-MAIL: pho_hb@dh.gov.hk
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1. The new International Health Regulations (IHR) (2005) of the World Health Organization have come into force since 15 June 2007. Ship owners and ship operators should take note of the following:

(1) Ship hygiene documents under the IHR (2005)

Since 15 June 2007, the Ship Sanitation Control Exemption Certificate (SSCEC) and the Ship Sanitation Control Certificate (SSCC) have replaced the Deratting Exemption Certificate (DEC) and the Deratting Certificate (DC) respectively as the ship hygiene documents under IHR (2005).

The Port Health Office of the Department of Health (DH) is responsible for issuing the SSCEC/SSCC and carrying out necessary ship inspections as appropriate. Application form for SSCEC/SSCC is available at the DH's webpage:

http://www.dh.gov.hk/english/useful/useful_forms/useful_forms_qpd.html.

Completed application form can be faxed to +(852) 2543 2557.

(2) Ports designated under IHR (2005)

Only those SSCEC/SSCC issued by the designated ports under IHR (2005) will be recognised by the HKSAR. The list of designated ports can be found at the DH's webpage mentioned above. Free pratique will not be granted to vessels without valid ship hygiene documents issued by a designated port.

(3) Application for free pratique

The new form for free pratique can be downloaded from the DH's webpage mentioned above. Applicants should state on the form the country and port that issued the ship hygiene document. Completed application form together with the telex from the master declaring the latest condition on board can be faxed to +(852) 2893 6747. Vessel will be subject to inspections by the Port Health Office upon its arrival in Hong Kong if it fails to obtain a free pratique.

(4) New form for Maritime Declaration of Health

In Hong Kong, the Maritime Declaration of Health (DH 168) has been revised. Forms can be downloaded from the DH's webpage mentioned above. The master is required to submit a copy of the Maritime Declaration of Health, a copy of the SSCEC/SSCC and the crew list and passenger list within 24 hours after the ship's arrival. The completed form together with the required documents can be faxed to +(852) 2574 7136.

The original copy of the Maritime Declaration of Health should be kept by the company for at least 3 months.

2. Masters and operators should note that different statutory requirements with regard to IHR (2005) may also be imposed by other countries. Therefore it is important to obtain the necessary information from the competent authorities of those countries the vessel may call upon, as soon as possible.

REMARKS: Additional communication facilities available - refer to Hong Kong Marine Rescue Radio (VRC)