Reports										
Report Kinds	Report Line and Report Point	Callsign	VHF Working Channel	Requirements						
Position Report	L1 Report Line: Lines connecting the following four points, as well as the north, east and south	Wusong VTS	VHF CH 08: Working channel in Ship's Routing System For Chang Jiang Kou(2008) Areas VHF CH 65(duplex operation) is spare channel for this	Ship's name, callsign, current maximal draft and destination (vessel no need report when AIS information is correct inputted).						
	borderline of Ship's Routing System For Chang Jiang Kou(2008) Areas:		water area VHF CH 09: Working channel in the water area as eastbound of the line							
	1. 31°13′10.″4N/122°28′00″E;		connecting YuanYuanSha light boat and buoy D45 and extend to north of							
	2. 31°13′10.″4N/122°40′00″E; 3. 30°55′28″N/122°40′00″E;		southbound of ChangXin island; westbound of longitude 122°28'E; southbound of the line connecting north guiding bank of deep water channel and position							
	4. 30°55′28″N/122°28′00″E。 L2 Report Line : The line connecting the entrance		31°07′49″N/122°28′E; northbound of the line connecting YuanYuanSha light boat, buoy of QianDi NO.1, south guiding dam of deep water channel, position							
	of DaZhi river,31°N/122°20′00″E and		31°04′04″N/122°16′24″E and position 31°04′04″N/122°28′00″E.							
	31°13′10.″4N/122°28′00″E; L3 Report Line: The LiuHeKou port line of		VHF CH 26(duplex operation): Working channel in the water area as eastbound of the line connecting YuanYuanSha light boat and buoy A54;							
	ShangHai in ChangJiang river; L4 Report line: The line connecting WuSong light		westbound to the longitude 122°28′E; southbound of the line connecting YuanYuanSha light boat, buoy QianDi No.1, south guiding bank of deep water							
	tower, buoy 101 and 31°23′24″N/ 121°31′22″E; L5 Report Line : The CaoLing line in HuangPu		channel, positon 31°04′04″N/122°16′24″E and position 31°04′04″N/122°28′E; northbound of the entrance of DaZhi River, position 31°00′00″N/122°20′00″E							
	river.		and position 30°55′28″N /122°28′00″E.							

Report								
Unberthing	Before leaving the berth	VHF CH 71: Working channel in the water area as eastbound of the	Ship's name, place of leaving or					
And In	Before getting anchored	line connecting buoy Q10, buoy 65, buoy 66, buoy A72, position	anchorage of dropping or					
anchorage	After getting anchored	31°24′26″N/121°30′48″E and WuSong light tower; westbound of the	heaving up anchor, time.					
		line connecting buoy D45 and buoy A54 and extend to shore,						
		northbound of the line connecting WuSong light tower, buoy 101 and						
		position 31°23′24″N/121°31′22″E, VHF CH 61(double work) is the						
		spare channel for this area.						
		VHF CH 27(duplex operation): Working channel in the water area as						
		eastbound of LiuHe port line of ShangHai in ChangJiang River;						
		westbound of the line connecting buoy 65, buoy 66, buoy A72,						
		position 31°24′26″N/121°30′48″E and WuSong light tower;						
		southbound of the line connecting buoy 65 and the northbound limit						
		line of BaoShan Channel, BaoShan north channel, LiuHe						
		precautionary area, the fairway for liner between ShangHai and						
		ChongMIng including in this area also.						
		VHF CH 19(duplex operation): Working channel in the water area in						
		HuangPu river between line of CaoLing line and the line conneting						
		WuSong light tower, buoy 101 and position						
		31°23′24″N/121°31′22″E.						

Emergency	Vessels are required to report any traffic accidents,						Ship's name, nationality, place of
Report:	pollution incidents, engine damage, injury of persons			Remark : All the channels should be keep on international mode		accident, category of accident,	
	and any other emergent situations involved or found.			(INT).			engine damage, injury of persons,
							and if need assistant and so on.
Pilotage		Services Offered			Prohibit		
Compulsory pilotage:		WuSong VTS can provide:			1 Catching and fishing are prohibited in waterway,		
Vessel of foreign nationalities.		1 Navigation warning of this port transmitted daily			anchorage, harbour area and so on;		
Pilot boarding groud:		2 Hydro-meteorology information at the time(on			2 Overtaking prohibited in ChangJiangKou Deep Water		
No.1 Pilot Boarding Ground , No.2Pilot Boarding		request)			Channel;		
Ground and NanCao Pilot Boarding Ground		3 Traffic organization			3 Anchoring prohibited in waterway, precautionary and area		
		4 Information to support joint operation(on request)		prohibited anchoring;;			
					4	Barging, discharging ar	nd fumigating are prohibited in
					anchorage		

