

CRUISE SHIP PIER AND TERMINAL FACILITY SPECIFICATION OVERVIEW

クルーズ係留施設及びターミナル施設概要

As of 01/01/2021
2021 年 1 月 1 日現在

■ Common Information

共通情報

PORT NAME: Port of Yokohama 港名 :		
LOCATION / ADDRESS: 6-50-10 Hon-cho, Naka-ku, Yokohama City, Kanagawa 2310005 Japan 住所 :		
PORT CONTACT: Cruise Project Promotion Division, Port and Harbor Bureau, City of Yokohama 連絡先 :		
Phone: 電話 : +81-45-671-7237	Fax: +81-45-201-8983	E-mail: kw-cruise@city.yokohama.jp
Mobile phone: 携帯 :	Website: http://www.city.yokohama.lg.jp/kowan/english/	Other: その他 : 動画 https://youtu.be/xGn5oaRr1JA

I . CRUISE SHIPRECORD (OVER THE PAST FIVE YEARS)

寄港実績 (過去5 年)

Ship name 船名 :	Gross tonnage 総トン数 :	LOA 全長 :	Draft 喫水 :	Maiden call (Year) 初寄港年 :
COLUMBUS	63,786	247.00	8.12	2019
ALBATROS	28,518	205.46	7.55	2019
AZAMARA QUEST	30,277	181.00	5.95	2019
SPECTRUM OF THE SEAS	169,379	347.10	8.80	2019
MAASDAM	55,575	219.21	7.72	2019
NAUTICA	30,277	180.96	5.95	2018
NORWEGIAN JEWEL	93,502	294.00	8.60	2018
STAR REGEND	9,961	135.00	5.50	2018
GOLDEN PRINCESS	108,865	290.00	8.45	2018
MSC SPLENDIDA	137,936	333.33	8.68	2018
COSTA NEOROMANTICA	57,150	220.60	7.60	2018
CORAL PRINCESS	91,627	294.00	8.30	2018
WESTERDAM	82,348	254.13	8.00	2018
SUPERSTAR VIRGO	75,338	268.00	8.10	2017
MAJESTIC PRINCESS	142,229	330.00	8.55	2017
SEABOURN SOJOURN	32,346	198.19	6.70	2017
MSC LIRICA	65,591	274.90	6.61	2016
QUANTUM OF THE SEAS	167,800	348.00	8.80	2016
ARTANIA	44,656	213.00	8.00	2016
WORLD ODYSSEY	22,496	175.00	5.79	2016
L'AUSTRAL	10,700	142.00	4.80	2015
MARINER OF THE SEAS	138,279	310.00	8.60	2015
ADONIA	30,277	180.45	6.00	2014
COSTA ATLANTICA	85,619	292.56	8.00	2014

QUEEN ELIZABETH	90,900	294.00	8.00	2014
VOLENDAM	61,214	237.91	8.12	2013
CELEBRITY MILLENNIUM	91,000	294.00	8.00	2013
DIAMOND PRINCESS	116,000	290.00	8.05	2013
VOYAGER OF THE SEAS	138,194	310.00	9.10	2013
ATHENA	16,144	160.08	7.00	2012
SEAPRINCESS	77,499	261.31	8.11	2012
OCEAN DREAM	35,265	204.75	7.60	2012
CLUB HARMONY	25,558	174.2	8.20	2012
COSTA VICTORIA	75,166	252.91	8.00	2012
ARTEMIS	44,588	230.61	7.50	2011
SUN PRINCESS	77,441	261.31	8.11	2010
COSTA CLASSICA	52,926	220.60	7.60	2010
LEGEND OF THE SEAS	69,130	264.00	7.70	2010
SEVEN SEAS NAVIGATOR	28,550	170.69	7.30	2010
HANSEATIC	8,378	122.73	4.80	2010
QUEEN MARY II	148,528	345.03	10.30	2009
DAWN PRINCESS	77,441	261.31	8.10	2009
BALMORAL	43,537	218.05	7.10	2009
THE OCEANIC	38,772	238.45	7.40	2009
THE WORLD	43,188	196.35	6.90	2009
PROFESSOR KHROMOV	1,764	71.6	2.70	2008
EXPLORER	24,318	180.40	7.00	2007
AMADEA	28,856	192.80	7.40	2006
COLUMBUS	14,906	144.13	5.15	2005
SAPPHIRE PRINCESS	116,000	290.00	8.55	2004
CRYSTAL SERENITY	68,870	250.00	7.60	2004
AMSTERDAM	62,735	237.83	8.11	2003
ASUKA II	50,142	240.90	7.80	2006
PACIFIC VENUS	26,594	183.40	6.52	1998
NIPPON MARU	22,472	166.65	6.56	1990
FUJI MARU	23,235	167.00	6.56	1989

II. CONSULATE OR EMBASSY CONTACT

大使館または領事館連絡先・所在地

Nation: 国名：	Name of consulate or embassy: 大使館または領事館名：	Phone: 電話番号：	Place: 所在地：
Australia	Australian Embassy in Japan	+81-3-5232-4111	Tokyo
Canada	Embassy of Canada in Japan	+81-3-5412-6200	Tokyo
China	Embassy of the People's Republic of China in Japan	+81-3-3403-3388	Tokyo
Germany	Embassy of the Federal Republic of Germany in Japan	+81-3-5791-7700	Tokyo
Italy	Embassy of Italy in Japan	+81-3-3453-5291	Tokyo
Republic of Korea	Embassy of the Republic of Korea in Japan	+81-3-3452-7611	Tokyo
United Kingdom of Great Britain and Northern Ireland	Her Britannic Majesty's Embassy in Japan	+81-3-5211-1100	Tokyo

United States of America	Embassy of the United States of America in Japan	+81-3-3224-5000	Tokyo
France	Embassy of France in Japan	+81-3-5798-6000	Tokyo
Netherlands	Embassy of the Kingdom of the Netherlands in Japan	+81-3-5776-5400	Tokyo

■ Wharf (Pier) Information

埠頭別情報

Wharf (Pier) name: ふ頭名 : Osanbashi-Pier		
Ⅲ. PHYSICAL CONSIDERATIONS 物理的留意事項		
1. Berth 岸壁	Length / Water depth 延長/水深	① A&B 450m / 12m ② C&D 450m / 10～11m
	Height of the pier above MLW or chart datum (平均干潮位又は海図基準からの) 岸壁の高さ	① A&B 2.45m ② C&D 2.45m
	Pier depth (distance to the closest obstruction behind the pier edge) 岸壁の幅 (岸壁の端から背後障害物までの距離)	① A&B 20m ② C&D 20m
	Minimum depth across the berth 岸壁の最低水深	① A&B 12m ② C 11m, D 10m
	Fender bar 防舷材 Absorbed energy / number of the fender bars 吸収エネルギー/本数	
	Bollard 係船柱 Specification / number of the bollards スペック/本数	
2. Channel 航路	Width / water depth 幅/水深	385～638m / 11.8～32m
3. Turning basin (diameter) 回頭泊地 (直径)		Ship Length overall ×2 (2LOA)
4. Clearance 高さ制限		Approx.53m
5. Maximum tidal range / max currents 最大潮差/最大潮流		<Tidal range>HHW : 2.30m/LLW : 0m <Currents> 0.26m/s
6. Wind & weather conditions / tides by season 風及び季節による天候/潮汐の変化		Average 3.45m/s

IV. LANDSIDE FACILITIES 陸上施設		
1. Terminal ターミナル 等	Terminal Availability ターミナルの有無	Available
	Shelter or facilities to shelter from rain (無い場合) 雨よけ施 設の有無	
	Boarding Bridge ボーディングブリッジ	4 Boarding Bridges
2. Shore gangway ギャングウェイ		No
3. Pay phone 公衆電話		Available
4. Restroom / washroom トイレ		Available
5. Vending machine / kiosk 自動販売機・売店		Available
6. Need to arrange shuttles to downtown? 市街地へシャトルバスが必要か		No
7. Distance and time to downtown? 市街地までの距離・時間		Within 5min on foot
8. Distance and time to primary sightseeing area 主要観光地までの距離・時間		Kamakura : 20km/40min by train or bus Fuji,Hakone : 60km/120min by bus Tokyo : 30km/40min by train or bus
V. CUSTOMS AND IMMIGRATION 税関及び入国管理		
1. Availability of CIQ services and facilities CIQ の有無	Permanent 常設	Yes
	Temporary 仮設 (船上を含む)	
2. Secure electronic access 自動化出入国ゲートの有無		No
VI. WORKING HOURS サービス提供時間		
1. Pilotage パイロット		24hrs
2. Tugage タグ		24hrs
3. Line handling 綱とり		24hrs
4. Other (pls specify) その他		Water supply 24hrs
VII. SECURITY セキュリティ		
1. ISPS certified? ISPS の認定有無		Yes

VIII. TRANSPORTATION 交通機関		
1. Parking for tour buses (number of buses) 観光バス待機所 (駐車台数)		Approx.40 (Please consult us, if you need more)
2. Parking for private cars (number of cars) 自家用車駐車場 (駐車台数)		Approx. 400
3. Parking for taxis (number of taxis) タクシープール (駐車台数)		Approx.40
4. Name of the nearest airport from the pier ふ頭から最も近い空港の名称		Tokyo International Airport (Haneda)
5. Time from the pier to the airport by car ふ頭から空港までの車での移動時間		30min
6. Name of the nearest rail station from the pier ふ頭から最も近い鉄道駅の名称		Nihon-odori Station, Minatomirai line
7. Time from the pier to the rail station by car ふ頭から鉄道駅までの車での移動時間		7min on foot
IX. TERMINAL SERVICE ターミナル内のサービス		
1. Wi-Fi service Wi-Fi サービス		Free-Wifi available
2. Postal & delivery service 郵便・宅配便サービス		No
3. Foreign exchange 外貨両替所	Availability 両替所の有無	Available Foreign exchange counter (temporary) and Exchange machine
	Kinds of currencies 取り扱い貨幣の種類	US dollar, Australian dollar, Euro, Chinese yuan and Japanese yen. (Other currencies are also available)
	Business hours・days 営業時間・営業日	Foreign exchange counter (temporary) : Flexible Exchange machine : Normal Business hours (09:00~21:30)
4. Tourist information 観光案内所	Availability 観光案内所の有無	Terminal Information desk is available
	Language 対応言語	English, Chinese, Japanese
	Business hours・days 営業時間・営業日	Normal Business hours 09:00~21:30 (depending on the situation.) Open throughout the year

■ Wharf (Pier) Information

埠頭別情報

Wharf (Pier) name: ふ頭名 : Daikoku-Pier		
III. PHYSICAL CONSIDERATIONS 物理的留意事項		
1. Berth 岸壁	Length / Water depth 延長/水深	① P3~P4 290m / 12m ② T3~T4 740m / 11m
	Height of the pier above MLW or chart datum (平均干潮位又は海図基準か らの) 岸壁の高さ	① 2.45m ② 2.45m
	Pier depth (distance to the closest obstruction behind the pier edge) 岸壁の幅 (岸壁の端から背 後障害物までの距離)	① 45m ② 45m
	Minimum depth across the berth 岸壁の最低水深	① 10m ② 10m
	Fender bar 防舷材 Absorbed energy / number of the fender bars 吸収エネルギー/本数	
	Bollard 係船柱 Specification / number of the bollards スペック/本数	
2. Channel 航路	Width / water depth 幅/水深	385~638m / 11.8~32m
3. Turning basin (diameter) 回頭泊地 (直径)		Ship Length overall ×2 (2LOA)
4. Clearance 高さ制限		No
5. Maximum tidal range / max currents 最大潮差/最大潮流		<Tidal range> HHW : 2.30m / LLW : 0m <Currents> 0.26m/s
6. Wind & weather conditions / tides by season 風及び季節による天候/潮汐の変化		Average 3.45m/s

IV. LANDSIDE FACILITIES 陸上施設		
1. Terminal ターミナル 等	Terminal Availability ターミナルの有無	Available
	Shelter or facilities to shelter from rain (無い場合) 雨よけ施 設の有無	
	Boarding Bridge ボーディングブリッジ	No
2. Shore gangway ギャングウェイ		No
3. Pay phone 公衆電話		No
4. Restroom / washroom トイレ		Available
5. Vending machine / kiosk 自動販売機・売店		Available
6. Need to arrange shuttles to downtown? 市街地へシャトルバスが必要か		Yes
7. Distance and time to downtown? 市街地までの距離・時間		Within 30min by bus
8. Distance and time to primary sightseeing area 主要観光地までの距離・時間		Kamakura : 35km/50min by bus Fuji,Hakone : 80km/100min by bus Tokyo : 35km/50min by bus
V. CUSTOMS AND IMMIGRATION 税関及び入国管理		
1. Availability of CIQ services and facilities CIQ の有無	Permanent 常設	
	Temporary 仮設 (船上を含む)	Yes
2. Secure electronic access 自動化出入国ゲートの有無		No
VI. WORKING HOURS サービス提供時間		
1. Pilotage パイロット		24hrs
2. Tugage タグ		24hrs
3. Line handling 綱とり		24hrs
4. Other (pls specify) その他		Water supply 24hrs
VII. SECURITY セキュリティ		
1. ISPS certified? ISPS の認定有無		Yes

VIII. TRANSPORTATION 交通機関		
1. Parking for tour buses (number of buses) 観光バス待機所 (駐車台数)		Approx.100 (Please consult us, if you need more)
2. Parking for private cars (number of cars) 自家用車駐車場 (駐車台数)		Approx. 300
3. Parking for taxis (number of taxis) タクシールール (駐車台数)		Approx.50
4. Name of the nearest airport from the pier ふ頭から最も近い空港の名称		Tokyo International Airport (Haneda)
5. Time from the pier to the airport by car ふ頭から空港までの車での移動時間		25min
6. Name of the nearest rail station from the pier ふ頭から最も近い鉄道駅の名		Motomachi-Chukagai Station, Minatomirai line
7. Time from the pier to the rail station by car ふ頭から鉄道駅までの車での移動時間		15min
IX. TERMINAL SERVICE ターミナル内のサービス		
1. Wi-Fi service Wi-Fi サービス		Free-Wifi available
2. Postal & delivery service 郵便・宅配便サービス		No
3. Foreign exchange 外貨両替所	Availability 両替所の有無	Available: Exchange machine
	Kinds of currencies 取り扱い貨幣の種類	US dollar, Australian dollar, Euro, Chinese yuan and Japanese yen. (Other currencies (120 countries) are also available)
	Business hours・days 営業時間・営業日	Depending on the ship calling
4. Tourist information 観光案内所	Availability 観光案内所の有無	Tourist Information desk is available
	Language 対応言語	English, Chinese, Japanese
	Business hours・days 営業時間・営業日	Depending on the ship calling

■ Wharf (Pier) Information

埠頭別情報

Wharf (Pier) name: ふ頭名 : Sinko-Pier		
III. PHYSICAL CONSIDERATIONS 物理的留意事項		
1. Berth 岸壁	Length / Water depth 延長/水深	340m / 9.5m
	Height of the pier above MLW or chart datum (平均干潮位又は海図基準か らの) 岸壁の高さ	2.45m
	Pier depth (distance to the closest obstruction behind the pier edge) 岸壁の幅 (岸壁の端から背 後障害物までの距離)	20m
	Minimum depth across the berth 岸壁の最低水深	9.5m
	Fender bar 防舷材 Absorbed energy / number of the fender bars 吸収エネルギー/本数	
	Bollard 係船柱 Specification / number of the bollards スペック/本数	
2. Channel 航路	Width / water depth 幅/水深	385~638m / 11.8~32m
3. Turning basin (diameter) 回頭泊地 (直径)		Ship Length overall ×2 (2LOA)
4. Clearance 高さ制限		Approx.53m
5. Maximum tidal range / max currents 最大潮差/最大潮流		<Tidal range>HHW : 2.30m/LLW : 0m <Currents> 0.26m/s
6. Wind & weather conditions / tides by season 風及び季節による天候/潮汐の変化		Average 3.45m/s

IV. LANDSIDE FACILITIES 陸上施設		
1. Terminal ターミナル 等	Terminal Availability ターミナルの有無	Available
	Shelter or facilities to shelter from rain (無い場合) 雨よけ施 設の有無	Available
	Boarding Bridge ボーディングブリッジ	No
2. Shore gangway ギャングウェイ		
3. Pay phone 公衆電話		Available
4. Restroom / washroom トイレ		Available
5. Vending machine / kiosk 自動販売機・売店		Available
6. Need to arrange shuttles to downtown? 市街地へシャトルバスが必要か		No
7. Distance and time to downtown? 市街地までの距離・時間		Within 5min on foot
8. Distance and time to primary sightseeing area 主要観光地までの距離・時間		Kamakura : 40km/60min by train or bus Fuji,Hakone : 72km/100min by bus Tokyo : 30km/40min by train or bus
V. CUSTOMS AND IMMIGRATION 税関及び入国管理		
1. Availability of CIQ services and facilities CIQ の有無	Permanent 常設	Yes
	Temporary 仮設 (船上を含む)	
2. Secure electronic access 自動化出入国ゲートの有無		No
VI. WORKING HOURS サービス提供時間		
1. Pilotage パイロット		24hrs
2. Tugage タグ		24hrs
3. Line handling 綱とり		24hrs
4. Other (pls specify) その他		Water supply 24hrs
VII. SECURITY セキュリティ		
1. ISPS certified? ISPS の認定有無		Yes

VIII. TRANSPORTATION		
交通機関		
1. Parking for tour buses (number of buses) 観光バス待機所 (駐車台数)		Approx.20 (Please consult us, if you need more)
2. Parking for private cars (number of cars) 自家用車駐車場 (駐車台数)		Approx.20 for Drive&Cruise. (Please consult us, if you need more)
3. Parking for taxies (number of taxies) タクシープール (駐車台数)		Approx.14 (Please consult us, if you need more)
4. Name of the nearest airport from the pier ふ頭から最も近い空港の名称		Tokyo International Airport (Haneda)
5. Time from the pier to the airport by car ふ頭から空港までの車での移動時間		30min
6. Name of the nearest rail station from the pier ふ頭から最も近い鉄道駅の名称		Bashamichi Station, Minatomirai line
7. Time from the pier to the rail station by car ふ頭から鉄道駅までの車での移動時間		7min on foot
IX. TERMINAL SERVICE		
ターミナル内のサービス		
1. Wi-Fi service Wi-Fi サービス		Free-Wifi available
2. Postal & delivery service 郵便・宅配便サービス		No
3. Foreign exchange 外貨両替所	Availability 両替所の有無	Available Exchange machine
	Kinds of currencies 取り扱い貨幣の種類	US dollar, Australian dollar, Euro, Chinese yuan and Japanese yen. (Other currencies are also available)
	Business hours・days 営業時間・営業日	Exchange machine : Normal Business hours (10:00～21:00, Depending on the store hours)
4. Tourist information 観光案内所	Availability 観光案内所の有無	Depending on the ship calling
	Language 対応言語	English, Chinese, Japanese
	Business hours・days 営業時間・営業日	Depending on the ship calling

X. REFERENCE INFORMATION

参考情報

Wharf position figure

ふ頭位置図

<https://www.city.yokohama.lg.jp/lang/overseas/port/cruise/cruise-en.html>

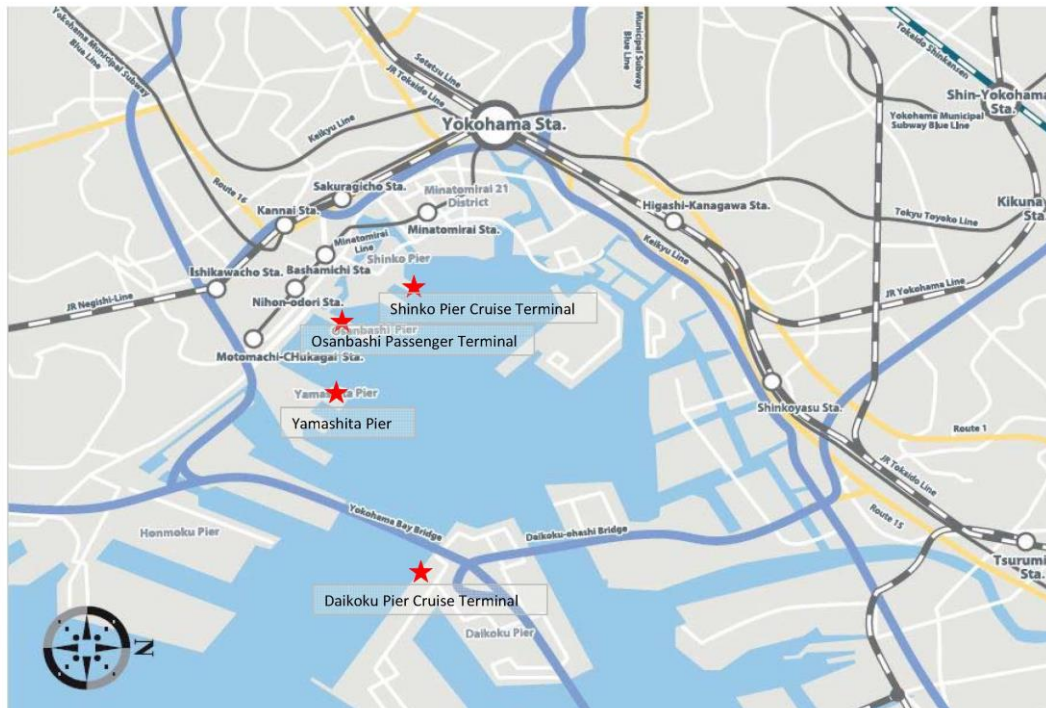


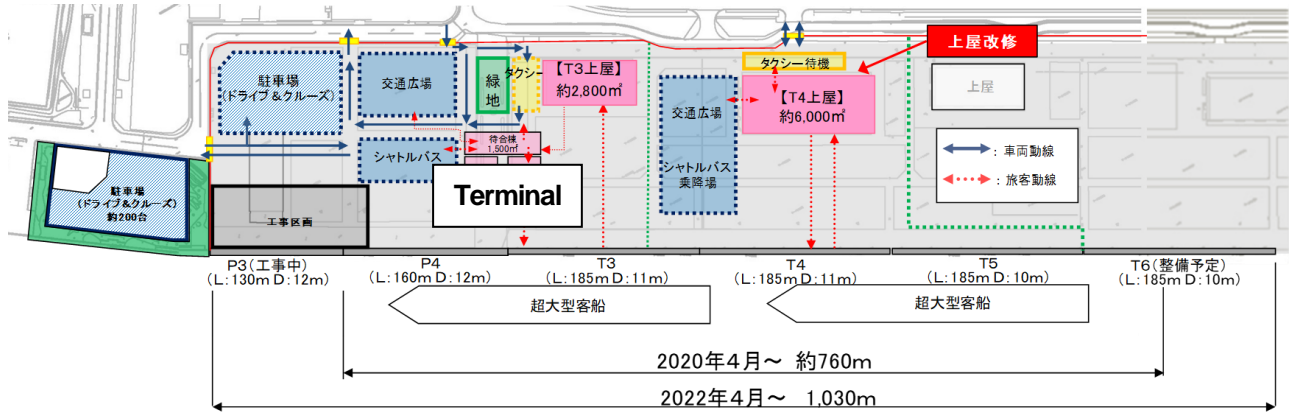
Figure of the terminal placement and passenger line of flow

ターミナル配置図と受入動線

■Osanbashi

<https://osanbashi.jp/english/floor/>

■Daikoku



■Shinko

<https://www.hammerhead.co.jp/facility/>

The details of a fender bar and bollard

防舷材と係船柱の詳細