

## AD 2 AERODROMES

## RJOI AD 2.1 AERODROME LOCATION INDICATOR AND NAME

## RJOI - IWAKUNI

## RJOI AD 2.2 AERODROME GEOGRAPHICAL AND ADMINISTRATIVE DATA

1	ARP coordinates and site at AD	340842N/1321449E 196° / 1.2km from RWY 20 THR
2	Direction and distance from (city)	1.3nm SE of Iwakuni Railway Station
3	Elevation/ Reference temperature	10ft (3m) / 30.5°C (87°F)
4	Geoid undulation at AD ELEV PSN	105ft
5	MAG VAR/ Annual change	6.6°W(2008) / 0.0°W
6	AD Administration, address, telephone, telefax, telex, AFS, e-mail and/or Web-site addresses	U.S. Military : Marine Corps Air Station (MCAS) Operations Department PSC 561 Box 1876 FPO, AP 96310-0019 (0827) 79-5501  Operations Department, BOX 1876 Iwakuni Kokukichi Misumi-cho, Kanyuchi, 1-chome Iwakuni-city, Yamaguchi 740-0025 (0827) 79-5501
7	Types of traffic permitted (IFR/VFR)	IFR / VFR
8	Remarks	Iwakuni Airport Office(Civil Aviation Bureau) 3-15-2, Asahimachi , Iwakuni, Yamaguchi Pref Tel : 0827-24-8221,8224

## RJOI AD 2.3 OPERATIONAL HOURS

1	AD Administration	2230-0730 MON-FRI (CIV 2230-1330 MON-SUN)
2	Customs and immigration	On request Customs: 0827-21-7138 Immigration: 0834-21-1329
3	Health and sanitation	Quarantine(human): On request(0834-21-1091) Quarantine(animal, plant): Nil
4	AIS Briefing Office	Nil
5	ATS Reporting Office(ARO)	Nil
6	MET Briefing Office	H24 (FUKUOKA)
7	ATS	APPROACH CONTROL 2130-1400 (MON-SUN) Other time by PPR TOWER 2130-1400 (MON-SUN) Other time by PPR
8	Fuelling	U.S. Military and U.S. DOD contracted aircraft only
9	Handling	To be issued as required
10	Security	H24
11	De-icing	Nil
12	Remarks	72HR PPR for all flights outside of published AD hours HR of service at CAB OPS section 2230-1330

**RJOI AD 2.4 HANDLING SERVICES AND FACILITIES**

1	Cargo-handling facilities	U.S. Military and U.S. DOD charter aircraft
2	Fuel/ oil types	JP-5 (for U.S. Military and U.S. DOD charter aircraft) JET A-1(for Civil ACFT)
3	Fuelling facilities/ capacity	U.S. Military and U.S. DOD charter aircraft Fuel truck refueling(for Civil ACFT)
4	De-icing facilities	Nil
5	Hangar space for visiting aircraft	Nil
6	Repair facilities for visiting aircraft	Nil
7	Remarks	For non U.S. Military aircraft handling services and facilities contact Civil Commercial Airport authorities for information.

**RJOI AD 2.5 PASSENGER FACILITIES**

1	Hotels	In Iwakuni City
2	Restaurants	In Iwakuni City
3	Transportation	Bus and taxi
4	Medical facilities	In Iwakuni City
5	Bank and Post Office	In Iwakuni City
6	Tourist Office	Nil
7	Remarks	Nil

**RJOI AD 2.6 RESCUE AND FIRE FIGHTING SERVICES**

1	AD category for fire fighting	ICAO CAT 8
2	Rescue equipment	USMC: ARFF foam / Chemical fire fighting truck x 6, Rescue truck w/lighting x 2, Incident command vehicle x 1, Water re-supply tanker x 2 JSDF-M: ARFF foam / Chemical fire fighting truck x 2 CAB: Emergency medical equipments conveyance truck x 1, Lightning power supply truck x 1
3	Capability for removal of disabled aircraft	Nil
4	Remarks	H24; Emergency ARFF(Aircraft Rescue Fire Fighting) Dispatch (0827) 79-3211

## RJOI AD 2.7 SEASONAL AVAILABILITY-CLEARING

1	Types of clearing equipment	Nil
2	Clearance priorities	Nil
3	Remarks	Any contaminants on runway center lines, landing strips and lighting aids shall be removed as and when necessary so as to provide good contact with the runway.

## RJOI AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS DATA

1	Apron surface and strength	Visiting Aircraft Ramp (VAL) Surface: Concrete Strength: PCN 76/R/C/W/T  Civil Apron: Surface: Cement Concrete, Strength: PCN 71/R/C/X/T
2	Taxiway width, surface and strength	TWY: A, A1, A2, A3, A4, B, B1, B2, B3, B4, B5, E, F, G Width: 23m (75ft) Surface: Concrete Strength: PCN 65/R/B/W/T  Civil Airport Connecting TWY H Width: 23m (75ft) Surface: Cement Concrete, Strength: PCN 71/R/C/X/T Surface: Asphalt Concrete, Strength: PCN 60/F/B/X/U  TWY: C Width: 45m (150ft) Surface: Concrete Strength: PCN 76/R/C/W/T  TWY: All other TWY Width: 23m (75ft) Surface: Concrete Strength: To be issued later
3	ACL and elevation	Not available
4	VOR checkpoints	Nil
5	INS checkpoints	Spot NR 1: 340943.49N 1321358.92E (for nose-in and push-back) : 340943.38N 1321359.57E (for power-in and power-out) 2: 340941.23N 1321359.71E
6	Remarks	ARST E-28 installed on TWY A; 914m from TWY south end, in emergency situations, when the RWY is not available, VFR landings of aircraft with wing-spans of 40m or less may conducted

**RJOI AD 2.9 SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKINGS**

1	Use of aircraft stand ID signs, TWY guide lines and Visual docking/ parking guidance system of aircraft stands	Aircraft stand taxi lane : See AD2.24
2	RWY and TWY markings and LGT	<p>RWY: RWY02/20 (Marking): RWY designation, RWY CL, RWY THR, RWY THR stripe, Fixed DIST, TDZ, RWY side stripe, RWY lead-on/lead-off lines, RWY shoulder Other: simulated carrier deck, RWY AG cable disks (LGT): RTHL, REDL, RENL, RWY DIST marker LGT, Arresting gear marker(AGM) Other LGT: Simulated carrier deck LGT(CDL)</p> <p>TWY:ALL TWY (Marking): TWY CL, TWY side stripe, Shoulder marking, Intermediate HLSD PSN, INST hold, RWY HLDG PSN, RWY mandatory hold surface painted sign, mandatory instruction marking Other Marking: Helicopter landing spot markings (LGT): TWY edge LGT, TWY end, TWY entrance, Taxiing Guidance Sign, RWY guard LGT(elev WIG-WAG)</p> <p>TWY: H (LGT):TWY CL LGT, TWY edge LGT, Taxiing Guidance Sign</p>
3	Stop bars	Nil
4	Remarks	(LGT): APN flood LGT, WDI inset simulated carrier deck LGT (CDL) 97.5m from THR RWY 02 LEFT of RWY CL

**RJOI AD 2.10 AERODROME OBSTACLES**

In approach/TKOF areas

RWY/ Area affected	Obstacle type	Coordinates	Elevation	Markings/ LGT	Remarks
RWY 02	Water Pump House	340933.70N/1321453.12E	50ft		345°/1277ft FM DER
RWY 02	Incineration Facility	341008.40N/1321451.61E	90ft		355°/0.8NM FM DER
RWY 02	Tower	340940.61N/1321400.67E	168ft	Markings/ LGTD	293°/0.85NM FM DER
RWY 20	Tower	340754.48N/1321342.17E	168ft	Markings/ LGTD	262°/0.83NM FM DER
RWY 20	Port Crane	340753.40N/1321500.40E	198ft		119°/1830ft FM DER

In circling area and at AD

Obstacle type	Coordinates	Elevation	Markings/ LGT	Remarks
Terrain	341324.89N/1322443.13E	1778ft		060°/9.5NM FM ARP
Terrain	340935.89N/1322359.24E	1509ft		083°/7.7NM FM ARP
Terrain	341134N/1321829E	670ft		047°/4.2NM FM ARP
Terrain	340717.22N/1321851.08E	335ft	- / LGTD	113°/3.63NM FM ARP

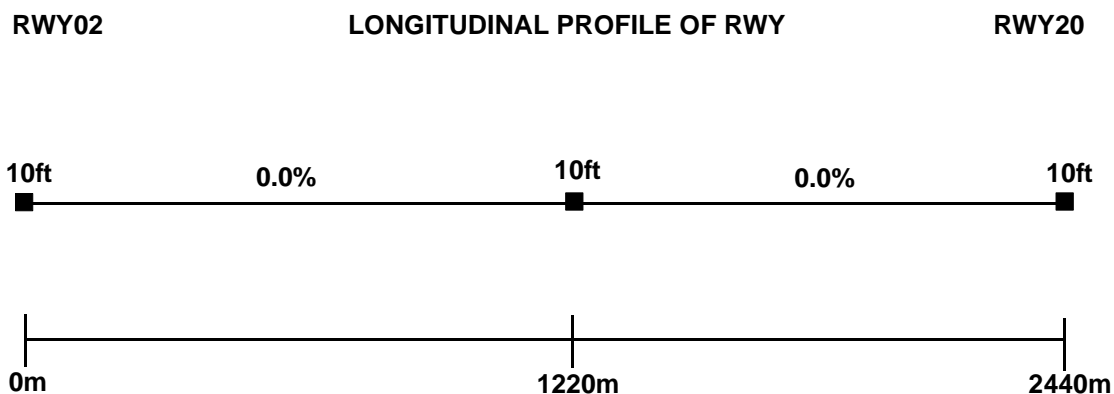
## RJOI AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

1	Associated MET Office	FUKUOKA
2	Hours of service MET Office outside hours	H24 (FUKUOKA)
3	Office responsible for TAF preparation Periods of validity	Nil
4	Trend forecast Interval of issuance	Nil
5	Briefing/ consultation provided	Briefing is available upon inquiry at FUKUOKA
6	Flight documentation Language(s) used	C En
7	Charts and other information available for briefing or consultation	S <sub>6</sub> , U <sub>85</sub> , U <sub>7</sub> , U <sub>5</sub> , U <sub>3</sub> , U <sub>25</sub> , U <sub>2</sub> /T <sub>r</sub> , P <sub>S</sub> , P <sub>5</sub> , P <sub>3</sub> , P <sub>25</sub> , P <sub>SWE</sub> , P <sub>SWF</sub> , P <sub>SWG</sub> , P <sub>SWI</sub> , P <sub>SWM</sub> , P <sub>SW</sub> (domestic), E, C, W <sub>E</sub> , W <sub>F</sub> , W <sub>G</sub> , W <sub>I</sub> , W, N
8	Supplementary equipment available for providing information	Nil
9	ATS units provided with information	TWR, APP, ATIS
10	Additional information (limitation of service, etc.)	Observation is made by Marine Corps Air Station

## RJOI AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

Designations RWY NR	TRUE BRG	Dimensions of RWY(M)	Strength(PCN) and surface of RWY	THR coordinates THR geoid undulation	THR elevation and highest elevation of TDZ of precision APP RWY
1	2	3	4	5	6
02	009.2°	2440×60	PCN 65/R/B/W/T Concrete	340802.616N 1321441.524E 32m	THR ELEV: 10.4ft (3m) TDZ ELEV: 10.41ft (3m)
20	189.2°	2440×60	PCN 65/R/B/W/T Concrete	340920.798N 1321456.697E 32m	THR ELEV: 10.2ft (3m)

Slope of RWY and SWY	SWY dimensions	CWY dimensions	Strip Dimensions (M)	OFZ	Remarks
7	8	9	10	11	12
RWY02 0.00% SWY 0.542%	300×60	Nil	3040×450	Nil	RWY crowned 1% side slope SWY slope upwards towards seawall ARST E-28 installed 550m from RWY 02 THR ARST E-28 installed 15m into SWY ARST M-31 installed 1263m from RWY 02 THR
RWY20 0.00% SWY 1.48%	300×60	Nil	3040×450	Nil	RWY crowned 1% side slope SWY slopes upwards towards seawall ARST E-28 installed 550m from RWY 20 THR ARST E-28 installed 15m into SWY



## RJOI AD 2.13 DECLARED DISTANCES

RWY Designator	TORA (m)	TODA (m)	ASDA (m)	LDA (m)	Remarks
1	2	3	4	5	6
02	2440	2440	2740	2440	
20	2440	2440	2740	2440	

## RJOI AD 2.14 APPROACH AND RUNWAY LIGHTING

RWY Designator	APCH LGT type LEN INTST	RTHL Color WBAR	PAPI (VASIS) Angle DIST FM THR MEHT	RTZL LEN	RCLL LEN Spacing Color INTST	REDL LEN Spacing Color INTST	RENL Color WBAR	STWL LEN Color
1	2	3	4	5	6	7	8	9
02	ALSF-1 (CAT-I) 900m LIH	Green Green	PAPI 3.00° / LEFT 393m 62ft	Nil	Nil	2440m 60m Coded color Yellow/White LIH	Red	Nil
20	Nil	Green -	PAPI 3.00° / LEFT 372m 60ft	Nil	Nil	2440m 60m Coded color Yellow/White LIH	Red	Nil
Remarks								
10								
RWY THR ID LGT for RWY20 RWY 02 / 20 PAPI are designed and certified to provide adequate THR crossing height for FAA Height Group IV Aircraft (ICAO Code E)								

## RJOI AD 2.15 OTHER LIGHTING, SECONDARY POWER SUPPLY

1	ABN/IBN location, characteristics and hours of operation	ABN: 340838N/1321354E, U.S. Military Dual Peak White/Green, 6 RPM, 18 FPM, HN&HO
2	LDI location and LGT Anemometer location and LGT	Nil
3	TWY edge and center line lighting	TWY edge light for H: AVBL TWY CL LGT for H: AVBL
4	Secondary power supply/ switch-over time	ALL LGT 100% generator back-up within 15 second
5	Remarks	WDI LGT x 3 SEAPLANE TRANS-SHOT LGT Yellow Helipad perimeter LGT

## RJOI AD 2.16 HELICOPTER LANDING AREA

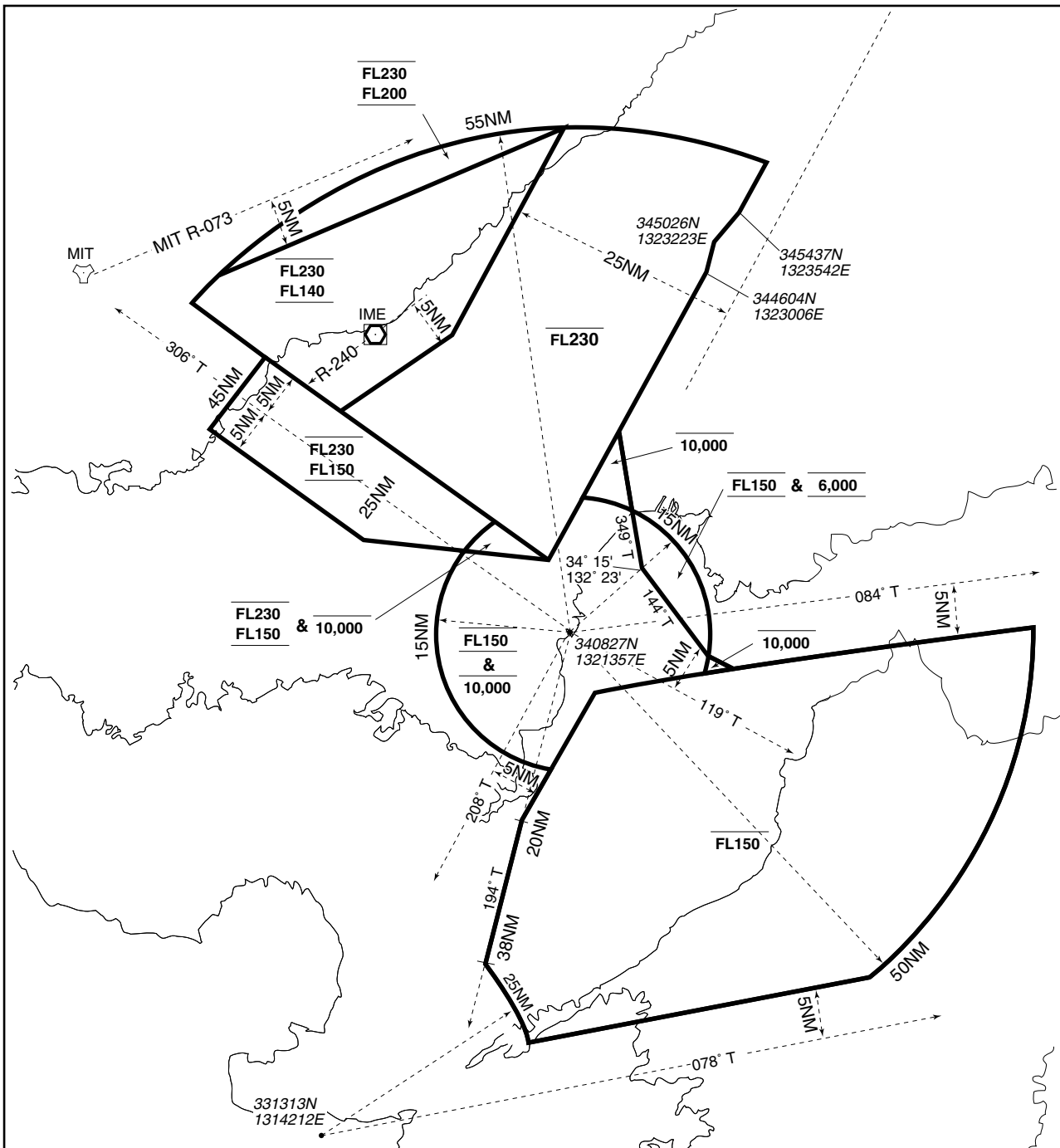
Primary Helipads: "N", "7" and "R"  
206m east of RWY 02 CL  
Concrete  
PCN 23/R/B/W/T  
Simultaneous VFR operations between RWY 02 / 20 and Helipads "N", "7" and "R" are authorized, contact base operations department for scheduling and procedures.

## RJOI AD 2.17 ATS AIRSPACE

Designation and lateral limits		Vertical limits (ft)	Airspace classification	ATS unit call sign Language	Remarks
1		2	3	4	6
IWAKUNI CTR	Area within a radius of 5nm of ARP (340842N/1321449E)	Up to but not including 3000 AGL	D	IWAKUNI TOWER	
IWAKUNI ACA*	SEE RJOI ATTACHED CHART		E		*ACA: APPROACH CONTROL AREA

## 岩国進入管制空域

Iwakuni Approach Control Area





## RJOI AD 2.18 ATS COMMUNICATION FACILITIES

Service designa- tion	Call sign	Frequency	Hours of operation	Remarks
1	2	3	4	5
APP	Iwakuni Approach Control	236.2MHz 250.6MHz 131.4MHz 128.0MHz 243.0MHz(E) 121.5MHz(E)	2130-1400 MON-SUN 72HR PN	
DEP	Iwakuni Departure Control	363.8MHz 131.4MHz 121.5MHz(E) 243.0MHz(E)	2130-1400 MON-SUN 72HR PN	
TWR	Iwakuni Tower	340.2MHz 123.8MHz 243.0MHz(E) 121.5MHz(E)	2130-1400 MON-SUN 72HR PN	
GND	Iwakuni Ground Control	360.2MHz 121.3MHz	2130-1400 MON-SUN 72HR PN	
Clearance delivery	Iwakuni Clearance Delivery	135.7MHz 310.6MHz	2130-1400 MON-SUN 72HR PN	
ATIS	Marine Corps Air Station Iwakuni	283.0MHz 128.4MHz	2130-1400 MON-SUN 72HR PN	
Dispatch	Iwakuni Dispatch	258.6MHz 134.1MHz	2030-1400 MON-SUN 72HR PN	
MET	Iwakuni Metro	344.6MHz	24H	Pilot forecaster service (Military)
GCA-ASR PAR	Iwakuni Approach Control and Iwakuni Radar Final Control	343.4MHz 289.4MHz 270.6MHz 119.45MHz 260.6MHz 323.4MHz 255.8MHz 305.0MHz	2130-1400 MON-SUN 72HR PN	ASR RWY 02 PAR RWY 02 Glide path 3.00°

**RJOI AD 2.19 RADIO NAVIGATION AND LANDING AIDS**

Type of aid	ID	Frequency	Hours of operation	Position of transmitting antenna coordinates	Elevation of DME transmitting antenna	Remarks
1	2	3	4	5	6	7
TACAN (VAR:6°W)	NEU	996MHz (CH-35X)	H24	340930.27N/ 1321443.81E	38ft	TACAN unusable: 201°-359° beyond 19nm BLW 14000ft.
ILS-LOC RWY02	IIJO	110.15MHz	H24	340931.15N/ 1321455.02E	14.79ft	LOC:308m(1011ft) outside FM RWY20, 92.955m(305ft) W of RCL, LOC off-set angle 1.5° BRG (MAG) 014° Unusable:LOC beyond 22nm
ILS-GS RWY02		334.25MHz	H24	340812.80N/ 1321439.40E	8.45ft	GP: 301.5m (989ft) inside FM RWY 02 THR, 103m (338ft) W of RCL GP angle 3.0°
ILS-DME RWY02	IIJO	1125MHz (CH-38Y)	H24	340812.74N/ 1321439.86E	7.60ft	DME: 301m (987ft) inside FM RWY 02 THR, 91m (300ft) W of RCL

**RJOI AD 2.20 LOCAL TRAFFIC REGULATIONS**

## 1. Airport regulations

Will be provided as required, contact AD administration for details.

## 2. Taxiing to and from stands

2.1 Standard taxi route for Civil Commercial aviation aircraft. Arrival and Departure Route is as follows:

RWY 02

- Departure H-G-B-B5-A4-A-A1
- Arrival B5-B-G-H

RWY 20

- Departure H-G-B-B5
- Arrival A1-A-A4-B5-B-G-H

2.2 DoD Visiting aircraft will be escorted by ground guide vehicle as required, otherwise taxiing instruction will be issued by ATC ground control.

## 3. Parking area for small aircraft(General aviation)

Nil

## 4. Parking area for helicopters

Nil

## 5. Apron - taxiing during winter conditions

Nil

## 6. Taxiing - limitations

- 6.1. Restricted Taxiways. Commercial aircraft shall not taxi on any portion of TWY B south of TWY F.
- 6.2. Aircraft commanders shall exercise caution at the midpoint of TWY F overpass location. Aircraft shall avoid any sudden braking movement or stopping while on the overpass
- 6.3. Do not enter TWY A2 east of TWY A; Seadrome entrance only.
- 6.4. Civil aircraft B777 shall execute judgmental over-steering at all turns due to turn radius limitations.

## 7. School and training flights - technical test flights - use of runways

Nil

## 8. Helicopter traffic - limitation

Nil

## 9. Removal of disabled aircraft from runways

To be issued as required.

## RJOI AD 2.21 NOISE ABATEMENT PROCEDURES

- (1) Flight west of the RWY is prohibited within 12nm at below 4000 feet MSL.
- (2) The industrial area north-west of the RWY is a noise sensitive area. Aircraft should minimize their noise impact on the area. Transport and heavy aircraft requesting an off-duty RWY 20 departure to avoid the area will be afforded the same priority as aircraft using the duty RWY
- (3) The city of Hiroshima shall not be over flown at an altitude less than 6,500 ft and should be avoided if at all possible. Kure, Matsuyama, and the peninsula at 33°28'N, 132°18'E shall not be over flown at altitudes less than 6,500 ft.
- (4) Noise abatement hours are also in effect for multiple U.S. and Japanese holidays. Contact AD administration office for further details.
- (5) Departures and arrivals should maneuver in visual flight conditions to avoid direct overflight of Atada Island below 4,000ft.

## RJOI AD 2.22 FLIGHT PROCEDURES

## 1. WX MINIMA CONCERNING PAR AND ASR APCH PROCEDURES

	<u>RWY</u>	<u>GS/TCH/RPI</u>	<u>CAT</u>	<u>DH/ MDA-VIS</u>	<u>HAT/HATh HAA</u>	<u>CEIL-VIS</u>
PAR ①④⑥	02	3.00°/55/1055	ABCDE	<b>230-½</b>	220	(300-½)
ASR ②⑤⑦	02		AB	<b>420-⅝</b>	410	(500-⅝)
			CDE	<b>420-¾</b>	410	(500-¾)
<b>C</b> CIR ③			AB	<b>460-1</b>	450	(500-1)
			C	<b>460-1½</b>	450	(500-1½)
			D	<b>560-2</b>	550	(600-2)
			E	<b>980-3</b>	970	(1000-3)

① When ALS inop, increase CAT ABCDE vis to ¾ mile.  
② When ALS inop, increase CAT AB vis to 1 mile, CAT CDE vis to 1⅝ miles.  
③ Circling not authorized west of Rwy 02-20.  
④ VGSI not coincident (VGSI TCH 67').  
⑦ SDF at 3 NM from thld 1040 min.

⑤ CAUTION: ASR Missed Approach Minimum Climb Rate to 2100, terrain 1457' MSL 34 09 22.00N 132 23 46.00E.  
⑥ CAUTION: PAR Missed Approach Minimum Climb Rate to 2100, terrain 1457' MSL 34 09 22.00N 132 23 46.00E.

		Knots	60	120	180	240	300	360
PAR ⑥	Rwy 02	FPM	210	420	630	840	1050	1260
ASR ⑤	Rwy 02	FPM	240	480	720	960	1200	1440

NOTE:REPRINTING DOD FLIP

## 2. PAR AND ASR MISSED APPROACH PROCEDURE

Unless otherwise instructed by ATC, execute each missed approach procedure as follows.  
Runway 02: Fly heading 015 and climb and maintain 3,300 ft. Leaving 500 ft, turn right heading 125.

Note: Aircraft can expect radar vectors from ATC upon reaching 3,300 ft.

## 3. LOST COMMUNICATIONS PROCEDURE FOR ARRIVAL AIRCRAFT UNDER RADAR NAVIGATIONAL GUIDANCE

If no transmissions are received for one minute in the pattern or five (fifteen) seconds on final, attempt contact tower on 340.2/123.8 and proceed VFR. If unable, proceed with ILS runway 02 approach (circle to runway two-zero, if appropriate), maintain (appropriate altitude but not lower than 3,300), until MUTHA.

Note : Procedures other than above will be issued when required.

## 4. DIVERSE DEPARTURE PROCEDURE

(1) RWY 02: Diverse departures only authorized within 25 NM between 044 DEG through 165 DEG clockwise, standard with minimum climb rate of 300ft/NM to 2300.

(2) RWY 20: Diverse departures only authorized within 25 NM between 155 DEG through 042 DEG counterclockwise, standard with minimum climb rate of 240ft/NM to 2300.

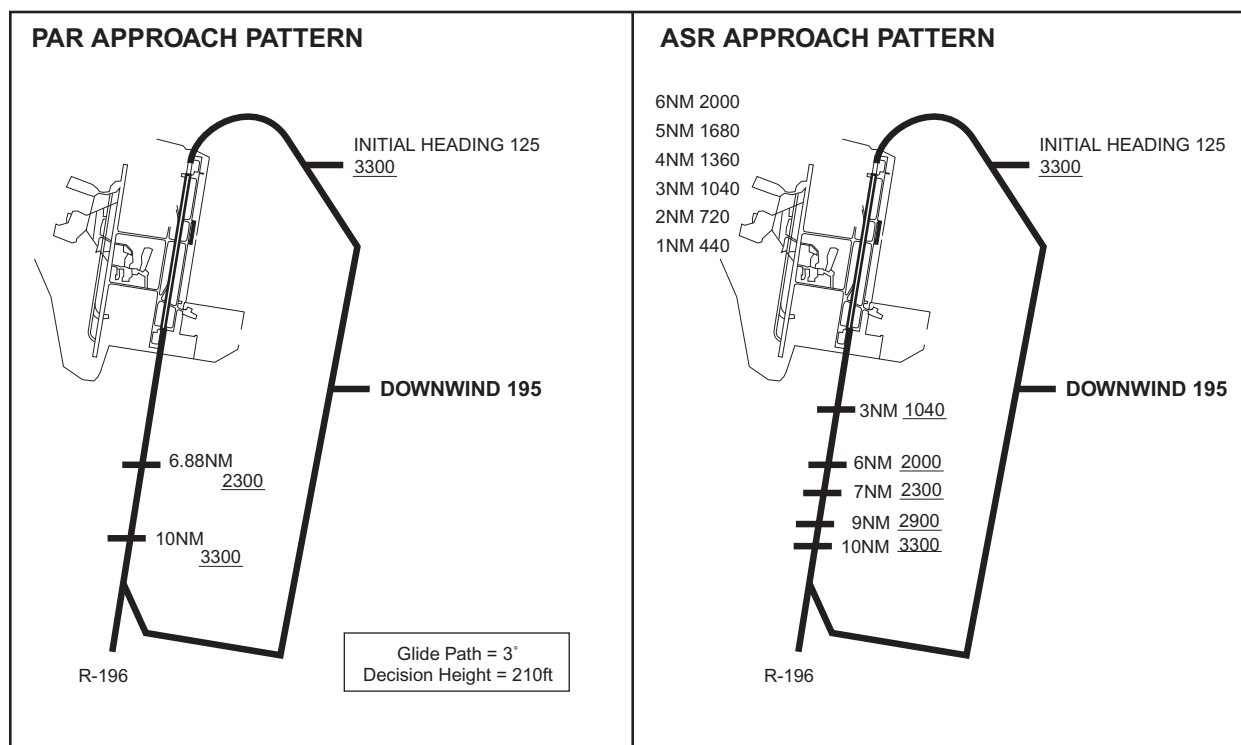
(3) Contact AD administration, reference DoD Flight Information Publication series.

## 5. STANDARD TERMINAL AUTOMATION REPLACEMENT SYSTEM (STARS)

Aircraft flying under control of Iwakuni Approach in the Approach Control Area will be instructed to reply with discrete beacon code on Mode A/3 and Mode C.

If an aircraft with non-discrete beacon code capability is instructed to reply with discrete beacon code, it shall advise ATC accordingly.

## 6. APPROACH PATTERN

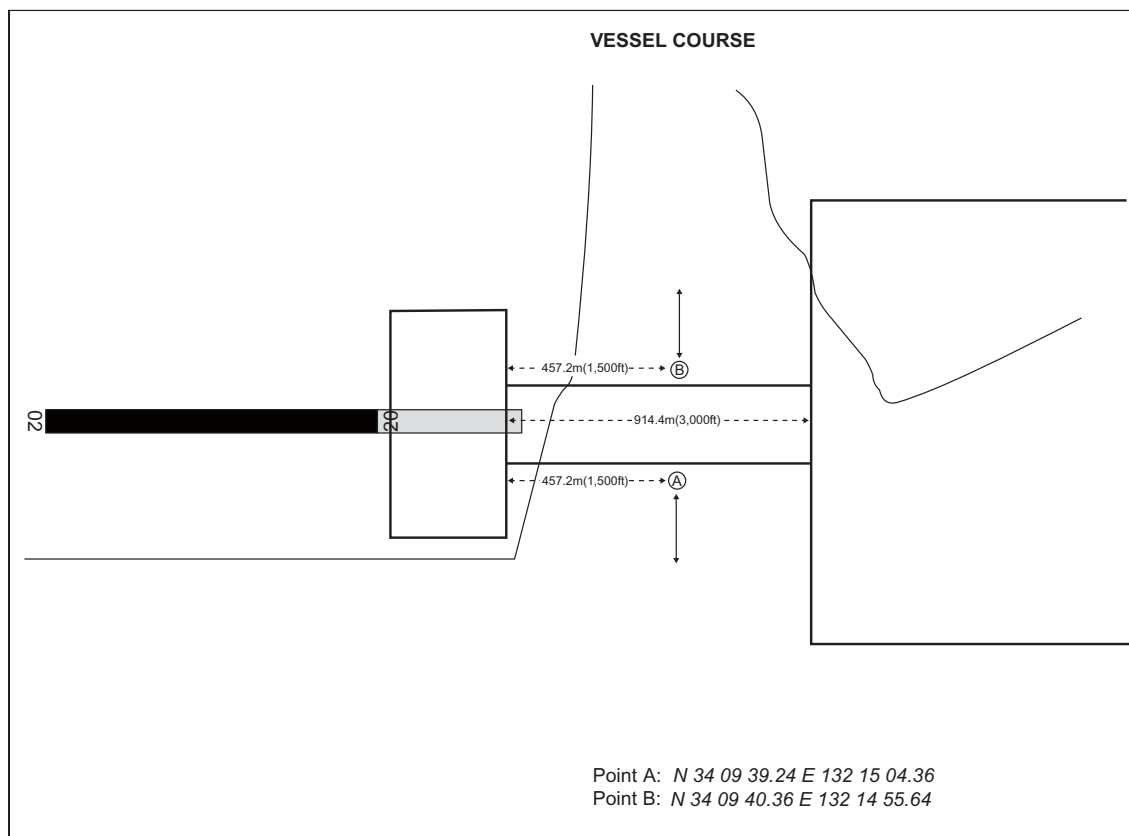


## RJOI AD 2.23 ADDITIONAL INFORMATION

1. Bird hazard on approach to RWY 02/20.
2. Mt terrain W of airfield, Oshima Island(NEU R-189/13DME) at 2280ft may cause Ground Avoidance Proximity Warning alert for aircraft at 3300ft.
3. Hang Glider/Parasailing in vicinity of IAFs for all instrument approaches(STADK/PPOPS/MUTHA/SHIMN) NEU R-189/13DME (Oshima Island) at or below 2500ft AGL. OPR daily spring/summer months.
4. Passage of vessel across RWY02 departure area or RWY20 approach area

While vessel with height that affects ACFT operations is passing across RWY02 departure area or RWY20 approach area Obstacle Free Zone (OFZ), the following action will be taken.

- 1) The information of vessel will be provided by NOTAM RJOI or ATC.
- 2) While vessel is crossing between point A and point B, holding instruction may be issued in the following situations.
  - a) ACFT for landing RWY02  
When vessel height is above 3m/MSL : all arrival ACFT
  - b) ACFT for take-off/landing RWY02  
When vessel height is above 3m/MSL : all departure ACFT
  - c) ACFT for landing RWY20  
When vessel height is above 3m/MSL : all arrival ACFT



5. Schedule maintenance on the RWY

Scheduled RWY unserviceability due to RWY and facilities maintenance.  
(See NOTAM RJOI)

## 6. Port of Iwakuni mooring (anchorage) points

Vessels with varying heights up to 236ft can be anchored at the points described below ACFT should use caution on departure, arrival and during airport traffic pattern operations.



Iwakuni Port	
Mooring Point	Coordinates
Iwakuni Anchor	34 11 38.3N / 132 14 47.57E
A	34 11 30.7N / 132 15 49.7E
B	34 11 06.8N / 132 16 09.0E
C	34 10 59.0N / 132 15 41.9E
D	34 10 17.6N / 132 16 06.9E
E	34 09 58.9N / 132 16 29.9E
F	34 09 54.1N / 132 17 03.8E

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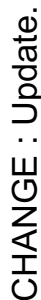
**RJOI AD 2.24 CHARTS RELATED TO AN AERODROME**

<p>Aerodrome/Heliport Chart Aircraft Parking/Docking Chart (for civil) Standard Departure Chart - Instrument (MATSUYAMA SOUTHEAST) Instrument Approach Chart (ILS RWY02) Instrument Approach Chart (RNAV (GPS) RWY02) Other Chart (LDG CHART) Other Chart (MVA CHART)</p>
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## AD CHART



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RJOI / IWAKUNI

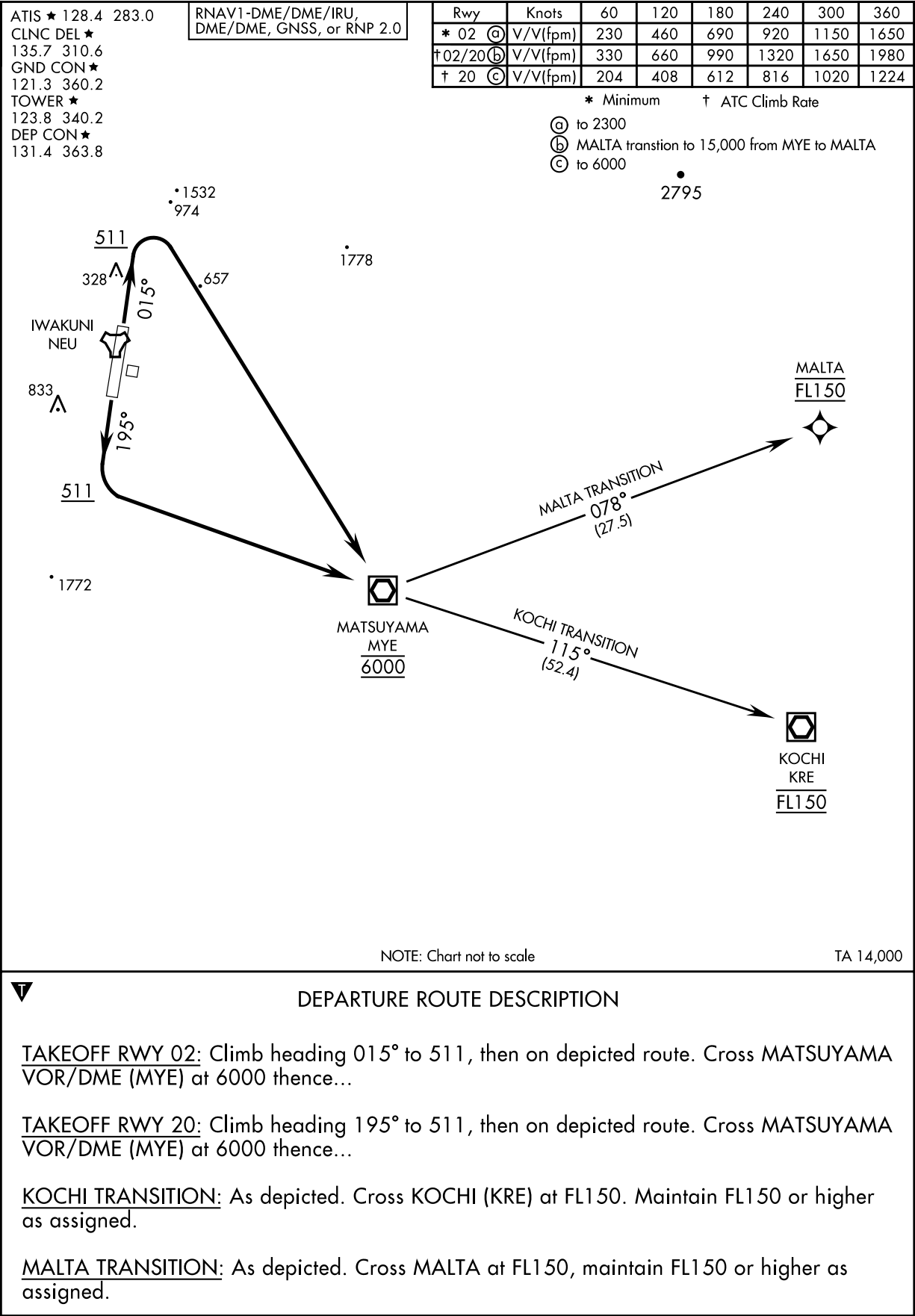
Aircraft Parking / Docking Chart



STANDARD DEPARTURE CHART - INSTRUMENT

RJOI / IWAKUNI

MATSUYAMA SE THREE DEPARTURE(OBSTACLE) (RNAV)



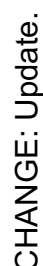
## RJOI/IWAKUNI

ILS RWY02

**T** \*When ALS inop, increase CAT ABCD vis to  $\frac{3}{4}$  mile.  
 \*\*When ALS inop, increase CAT AB vis to 1 mile,  
 CAT CD vis to  $1\frac{1}{8}$  miles.  
 \*\*\*Circling not authorized W of Rwy 02-20. CAT D  
 remain within 2.8 NM.

**MISSED APPROACH:** Climb on heading 014° to 700, then climbing right turn to 6000 heading 144° direct MYE VOR/DME and hold.

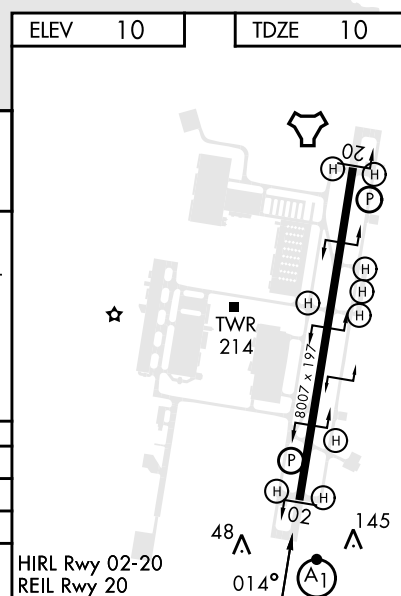
Knots	60	120	180	240	300	360
V/V(fpm)	210	420	630	840	1050	1260
Min climb of 210 ft/NM to 2100 - Controlling Obstacle 1457						



The diagram illustrates the ILS 3400 approach for Runway 34. Key features include:

- Approach Path:** Starts at 3400, passes through MUTHA (I-JO 13), MOOOE (I-JO 10.4), BUCKI (I-JO 7.2), TAMER (I-JO 5), and ends at ZSUZS (I-JO 1.2) and I-JO 0.7.
- Navigation Aids:** VGSIs and ILS glidepaths are shown, with a note that they are not coincident (VGSI Angle 3.00/TCH 67).
- Distances:** 2.2 NM, 4.3 NM, and 0.5 NM are marked along the approach path.
- Table:** A table at the bottom provides the approach procedure for Category A, B, C, and D.

CATEGORY	A	B	C	D
S-ILS 02*	260- $\frac{1}{2}$ 250 (300- $\frac{1}{2}$ )			
S-LOC 02**	400- $\frac{1}{2}$ 390 (400- $\frac{1}{2}$ )		400- $\frac{5}{8}$ 390 (400- $\frac{5}{8}$ )	
CIRCLING ***	460-1 450 (500-1)		460-1 $\frac{1}{2}$ 560-2 450 (500-1 $\frac{1}{2}$ ) 550 (600-2)	



8/8/24

INSTRUMENT APPROACH CHART



RJOI / IWAKUNI

LDG CHART

## SEALANE PATTERNS & VFR ARR PATTERNS



IWAKUNI SEALANE(TOWER) :  
122.0 - 123.1x - 228.2 - 319.0

IWAKUNI APP : WEST  
131.4 - 236.2  
EAST 128.0 - 250.6

IWAKUNI TWR :  
123.8 - 340.2

RJOI / IWAKUNI

Minimum Vectoring Altitude CHART

Altitude MSL	
S1	7400 ft
S2	5500 ft
S3	2300 ft
S4	4100 ft
S5	3400 ft
S6	2800 ft
S7	2700 ft
S8	2600 ft

- Centered on NEU (Iwakuni TACAN)
- Radials from NEU



CHANGE : Update.