# Sagami bay and Izu island area HF radar

## 1. IDENTIFICATION INFORMATION

| | |
|---|---|
| Name | Sagami bay and Izu island area HF radar |
| Metadata Identifier | kaisyo_jhd_tanpa20240612150601-en |

## 2. CONTACT

### 2.1 CONTACT on DATASET

| | |
|---|---|
| Name | Japan coast guard |
| TEL | 03-5500-7122 |
| E-mail | jcghkaiyokokusai2-4b7i@mlit.go.jp |

### 2.2 CONTACT on PROJECT

## 3. DOCUMENT AUTHOR

| | |
|---|---|
| Name | Japan coast guard hydrografic and oceanografic department |

## 4. DATASET CREATOR

| | |
|---|---|
| Name | Japan coast guard hydrografic and oceanografic department |

## 5. DATE OF THIS DOCUMENT

2024-06-12

## 6. DATE OF DATASET

revision : 2013-12-04

## 7. DATASET OVERVIEW

### 7.1 Abstract

JHOD has HF radar stations at Kazehaya Saki Lighthouse in Izu O shima Island and near Ara Saki in the Miura Peninsula for Sagami Bay area, and at Nojima Saki Lighthouse in Chiba Prefecture and near Kaminato port in Hachijo Shima Island for Izu Islands area, to observe ocean currents in each area.

## 7.2 Topic Category(ISO19139)

oceans

## 7.3 Temporal Extent

| | |
|---|---|
| Begin Date | 2008-01-01 |
| End Date | Under Continuation |

## 7.4 Geographic Bounding Box

| | |
|---|---|
| North bound latitude | 90 |
| West bound longitude | -180 |
| Eastbound longitude | 180 |
| South bound latitude | -90 |

## 7.5 Grid

## 7.6 Geographic Description

## 7.7 Keywords

### 7.7.1 Keywords on Dataset

| Keyword Type | Keyword | Keyword thesaurus Name |
|---|---|---|
| theme | 伊豆諸島、相模湾、海流、流れ、短波レーダー | No_Dictionary |

### 7.7.2 Keywords on Project

## 7.8 Online Resource

: http://wwwl.kaiho.mlit.go.jp/KANKYO/KAIYO/hfradar/kairyu_inform.cgi?

Hydrographic and Oceanographic Dep. JCG (in Japanese) : http://wwwl.kaiho.mlit.go.jp/KANKYO/KAIYO/oceanradar/currentsagami.html

## 7.9 Data Environmental Information

## 7.10 Distribution Information

| name | version | specification |
|---|---|---|

8. DATA PROCESSING

9. DATA REMARKS

10. DATA POLICY

10.1 Data Policy by the Data Provider

10.2 Data Policy by the Project

11. LICENSE

12. DATA SOURCE ACKNOWLEDGEMENT

12.1 Acknowledge the Data Provider

12.2 Acknowledge the Project

13. REFERENCES