

Dear Sir/Madam,

BLIX HKW MC expert team was appointed by RVO to review the HKW Metocean Campaign. This expert team comprises experts from Oldbaum Services, Pondera Consult, Multiversum GmbH, Metocean Consult and BLIX Consultancy.

BLIX HKW MC expert team reviewed the following campaign reports and Year 1 & 2 (24 months) datasets prepared by Fugro Norway and Deltares with regards to the measurement campaign at Hollandse Kust (west) offshore Wind Farm Zone, using three SEAWATCH Wind LiDAR Buoys (WS187, WS188 and WS170), at locations HKWA, HKWB and HKWC (plus sublocations):

1. Supply of Meteorological and Oceanographic data at Hollandse Kust (west) 24M Summary: 5 February 2019 - 11 February 2021, Fugro

Reference: *HKW_20211004_Fugro_24M Report_F.pdf*

2. Hollandse Kust (west) Field Measurement Campaign Validation Report - Feb 2019 to Feb 2021, Deltares

Reference: *hkw_20210914_deltares_validation_report_24m_f.pdf*

3. The collected data of the buoys WS187, WS188 and WS170 for 5 February 2019 to 11 February 2021, consisting of the files listed in Appendix A.

4. Meta data of the datasets and the buoy deployments Year 1: 5 February 2019 - 11 February 2021, Fugro

Reference: *HKW_24M-data_Meta_data_Datasets_F.xlsx*

Reference: *HKW_24M-data_Meta_data_BuoyDeployments_F.xlsx*

BLIX HKW MC expert team has verified these to be in line with the following standards:

1. IEA Wind Expert Group Report on Recommended Practices No. 18: FLOATING LIDAR SYSTEMS, First edition 2017.
2. MEASNET Evaluation of Site-Specific Wind Conditions: Version 2 of April 2016

Based on this review, BLIX HKW MC expert team confirms that these reports and the respective datasets may be used for wind resource assessments and metocean analyses. Due to adjustments made in the data processing, this 24 months dataset supersedes the earlier issued 12-months dataset as a recommended basis for any site studies.

Yours sincerely,

Detlef Stein
BLIX Consultancy
9th of December 2021

BLIX HKW MC expert team:

Andy Oldroyd (Oldbaum Services)
Erik Holtslag (Pondera Consult)
Detlef Stein (Multiversum GmbH)
Marco Westra (Metocean Consult)
Miriam van Endt (BLIX Consultancy)

Appendix A Data files reviewed

The first year of measurements at HKW were undertaken at three locations, in 6 deployments, as follows:

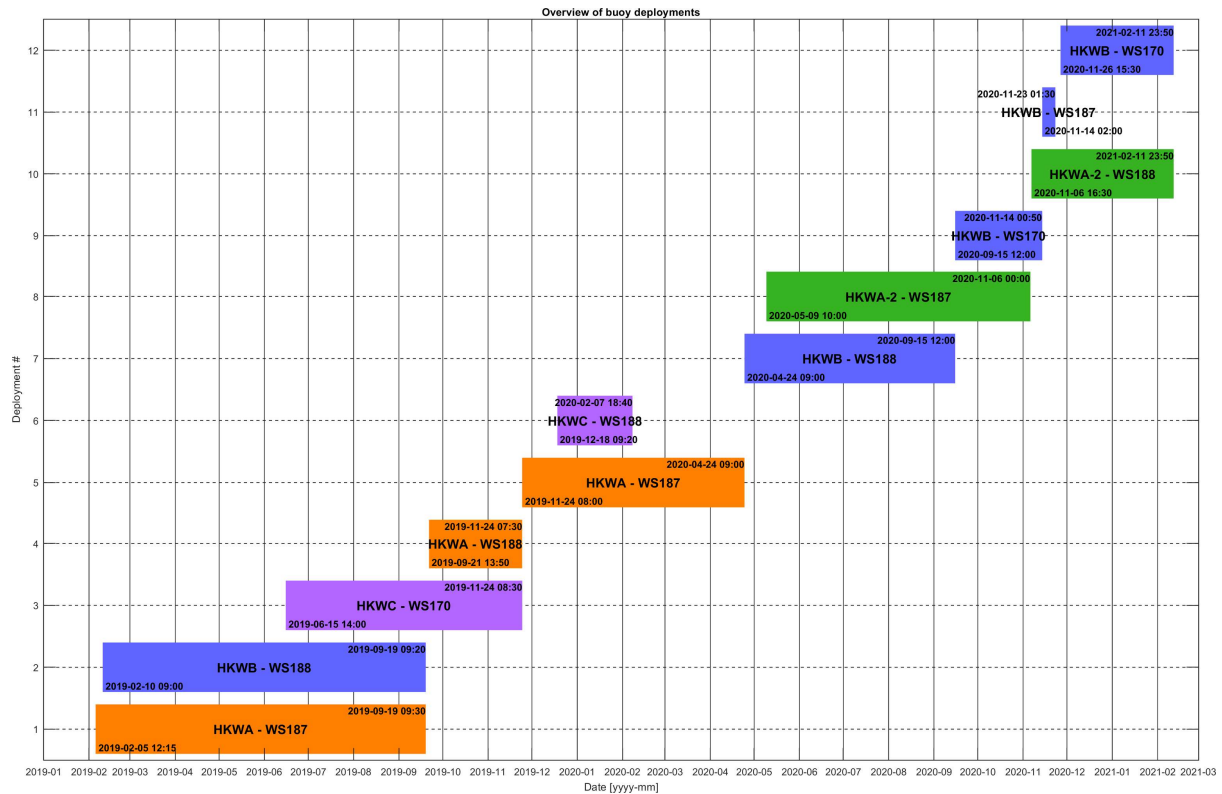


Figure 1 Deployment overview HKW campaign Year 1&2

The HKW MC data set reviewed for 5 of February 2019 to 11 of February 2021 consists of the files listed below:

Deployment # 01: WS187 @ HKWA	
File name:	Size
HKW_20210705_Fugro_MetOcean Buoys HKWA D1 2019 Signal_Availability_F.csv	2 KB
HKW_20210705_Fugro_MetOcean Buoys HKWA D1 2019 WindResourceSpeedDirectionStat_F.csv	20.823 KB
HKW_20210705_Fugro_MetOcean Buoys HKWA D1 2019 WindResourceTIVeerShearInflow_F.csv	18.847 KB
HKW_20210707_Fugro_MetOcean Buoys HKWA D1 2019 CurrentDataStat_F.csv	24.291 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D1 2019 MetDataQualityFlags_F.csv	1.216 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D1 2019 MetDataStat_F.csv	3.634 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D1 2019 MetDataStat_F.csv	3.775 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D1 2019 PosData_F.csv	3.775 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D1 2019 StatusData_F.csv	3.072 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D1 2019 SupplementaryData_F.csv	7.031 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D1 2019 WaveDataQualityFlags_F.csv	1.728 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D1 2019 WaveDataStat_F.csv	6.809 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D1 2019 WaveDataStatFlags_F.csv	6.846 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D1 2019 WindResourceStatusFlags_F.csv	5.439 KB
HKW_20211008_Fugro_MetOcean Buoys HKWA D1 2019 CurrentDataStatFlags_F.csv	17.596 KB
HKW_20211013_Fugro_MetOcean Buoys HKWA D1 2019 WindResourceFilterFlags_F.csv	35.640 KB
HKW_20211013_Fugro_MetOcean Buoys HKWA D1 2019 WindResourceQualityFlags_F.csv	35.640 KB
HKW_20211118_Fugro_MetOcean Buoys HKWA D1 2019 CurrentDataStatQualityFlags_F.csv	3.520 KB

Deployment # 02: WS188 @ HKWB	
File name:	Size
HKW_20210705_Fugro_MetOcean Buoys HKWB D2 2019 Signal_Availability_F.csv	2 KB
HKW_20210705_Fugro_MetOcean Buoys HKWB D2 2019 WindResourceSpeedDirectionStat_F.csv	19.888 KB
HKW_20210705_Fugro_MetOcean Buoys HKWB D2 2019 WindResourceTIVeerShearInflow_F.csv	17.895 KB
HKW_20210708_Fugro_MetOcean Buoys HKWB D2 2019 CurrentDataStat_F.csv	32.686 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D2 2019 MetDataStat_F.csv	3.560 KB

Deployment # 02: WS188 @ HKWB	Size
File name:	
HKW_20210709_Fugro_MetOcean Buoys HKWB D2 2019 PosData_F.csv	3.668 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D2 2019 StatusData_F.csv	3.489 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D2 2019 SupplementaryData_F.csv	7.595 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D2 2019 WaveDataQualityFlags_F.csv	1.679 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D2 2019 WaveDataStat_F.csv	6.581 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D2 2019 WaveDataStatFlags_F.csv	6.652 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D2 2019 WindResourceStatusFlags_F.csv	5.252 KB
HKW_20210915_Fugro_MetOcean Buoys HKWB D2 2019 MetDataStatFlags_F.csv	1.181 KB
HKW_20211008_Fugro_MetOcean Buoys HKWB D2 2019 CurrentDataStatFlags_F.csv	24.555 KB
HKW_20211013_Fugro_MetOcean Buoys HKWB D2 2019 WindResourceFilterFlags_F.csv	34.626 KB
HKW_20211013_Fugro_MetOcean Buoys HKWB D2 2019 WindResourceQualityFlags_F.csv	34.626 KB
HKW_20211118_Fugro_MetOcean Buoys HKWB D2 2019 CurrentDataStatQualityFlags_F.csv	4.663 KB
HKW_20211125_Fugro_MetOcean Buoys HKWB D2 2019 MetDataQualityFlags_F.csv	1.181 KB

Deployment # 03: WS170 @ HKWC	Size
File name:	
HKW_20210705_Fugro_MetOcean Buoys HKWC D3 2019 Signal_Availability_F.csv	2 KB
HKW_20210705_Fugro_MetOcean Buoys HKWC D3 2019 WindResourceSpeedDirectionStat_F.csv	11.520 KB
HKW_20210705_Fugro_MetOcean Buoys HKWC D3 2019 WindResourceTIVeerShearInflow_F.csv	10.520 KB
HKW_20210706_Fugro_MetOcean Buoys HKWC D3 2019 CurrentDataStat_F.csv	17.631 KB
HKW_20210709_Fugro_MetOcean Buoys HKWC D3 2019 MetDataQualityFlags_F.csv	617 KB
HKW_20210709_Fugro_MetOcean Buoys HKWC D3 2019 MetDataStat_F.csv	1.665 KB
HKW_20210709_Fugro_MetOcean Buoys HKWC D3 2019 MetDataStatFlags_F.csv	1.915 KB
HKW_20210709_Fugro_MetOcean Buoys HKWC D3 2019 PosData_F.csv	1.914 KB
HKW_20210709_Fugro_MetOcean Buoys HKWC D3 2019 StatusData_F.csv	1.820 KB
HKW_20210709_Fugro_MetOcean Buoys HKWC D3 2019 SupplementaryData_F.csv	3.240 KB
HKW_20210709_Fugro_MetOcean Buoys HKWC D3 2019 WaveDataQualityFlags_F.csv	876 KB
HKW_20210709_Fugro_MetOcean Buoys HKWC D3 2019 WaveDataStat_F.csv	3.462 KB
HKW_20210709_Fugro_MetOcean Buoys HKWC D3 2019 WaveDataStatFlags_F.csv	3.472 KB
HKW_20210709_Fugro_MetOcean Buoys HKWC D3 2019 WindResourceStatusFlags_F.csv	3.617 KB
HKW_20211008_Fugro_MetOcean Buoys HKWC D3 2019 CurrentDataStatFlags_F.csv	12.817 KB
HKW_20211008_Fugro_MetOcean Buoys HKWC D3 2019 CurrentDataStatQualityFlags_F.csv	12.817 KB
HKW_20211013_Fugro_MetOcean Buoys HKWC D3 2019 WindResourceFilterFlags_F.csv	18.074 KB
HKW_20211013_Fugro_MetOcean Buoys HKWC D3 2019 WindResourceQualityFlags_F.csv	18.074 KB

Deployment # 04: WS188 @ HKWA	Size
File name:	
HKW_20210705_Fugro_MetOcean Buoys HKWA D4 2019 Signal_Availability_F.csv	2 KB
HKW_20210705_Fugro_MetOcean Buoys HKWA D4 2019 WindResourceSpeedDirectionStat_F.csv	5.449 KB
HKW_20210705_Fugro_MetOcean Buoys HKWA D4 2019 WindResourceTIVeerShearInflow_F.csv	4.395 KB
HKW_20210706_Fugro_MetOcean Buoys HKWA D4 2019 CurrentDataStat_F.csv	7.296 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D4 2019 MetDataQualityFlags_F.csv	341 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D4 2019 MetDataStat_F.csv	1.012 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D4 2019 MetDataStatFlags_F.csv	1.058 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D4 2019 PosData_F.csv	1.058 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D4 2019 StatusData_F.csv	1.006 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D4 2019 SupplementaryData_F.csv	2.092 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D4 2019 WaveDataQualityFlags_F.csv	484 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D4 2019 WaveDataStat_F.csv	1.918 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D4 2019 WaveDataStatFlags_F.csv	1.919 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D4 2019 WindResourceStatusFlags_F.csv	1.886 KB
HKW_20211008_Fugro_MetOcean Buoys HKWA D4 2019 CurrentDataStatFlags_F.csv	4.931 KB
HKW_20211008_Fugro_MetOcean Buoys HKWA D4 2019 CurrentDataStatQualityFlags_F.csv	4.752 KB
HKW_20211013_Fugro_MetOcean Buoys HKWA D4 2019 WindResourceFilterFlags_F.csv	9.988 KB
HKW_20211013_Fugro_MetOcean Buoys HKWA D4 2019 WindResourceQualityFlags_F.csv	9.988 KB

Deployment # 05: WS187 @ HKWA	Size
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File name:	
HKW_20210705_Fugro_MetOcean Buoys HKWA D5 2019-2020 Signal_Availability_F.csv	2 KB
HKW_20210705_Fugro_MetOcean Buoys HKWA D5 2019-2020 WindResourceSpeedDirectionStat_F.csv	15.301 KB
HKW_20210705_Fugro_MetOcean Buoys HKWA D5 2019-2020 WindResourceTIVeerShearInflow_F.csv	13.982 KB
HKW_20210706_Fugro_MetOcean Buoys HKWA D5 2019-2020 CurrentDataStat_F.csv	17.414 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D5 2019-2020 MetDataQualityFlags_F.csv	815 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D5 2019-2020 MetDataStat_F.csv	2.453 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D5 2019-2020 MetDataStatFlags_F.csv	2.529 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D5 2019-2020 PosData_F.csv	2.529 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D5 2019-2020 StatusData_F.csv	2.405 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D5 2019-2020 SupplementaryData_F.csv	5.232 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D5 2019-2020 WaveDataQualityFlags_F.csv	1.157 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D5 2019-2020 WaveDataStat_F.csv	4.581 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D5 2019-2020 WaveDataStatFlags_F.csv	4.586 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA D5 2019-2020 WindResourceStatusFlags_F.csv	4.687 KB
HKW_20211008_Fugro_MetOcean Buoys HKWA D5 2019-2020 CurrentDataStatFlags_F.csv	11.786 KB
HKW_20211008_Fugro_MetOcean Buoys HKWA D5 2019-2020 CurrentDataStatQualityFlags_F.csv	11.358 KB
HKW_20211013_Fugro_MetOcean Buoys HKWA D5 2019-2020 WindResourceFilterFlags_F.csv	23.873 KB
HKW_20211013_Fugro_MetOcean Buoys HKWA D5 2019-2020 WindResourceQualityFlags_F.csv	23.873 KB

Deployment # 06: WS188 @ HKWC	Size
File name:	
HKW_20210705_Fugro_MetOcean Buoys HKWC D6 2019-2020 Signal_Availability_F.csv	2 KB
HKW_20210705_Fugro_MetOcean Buoys HKWC D6 2019-2020 WindResourceSpeedDirectionStat_F.csv	3.208 KB
HKW_20210705_Fugro_MetOcean Buoys HKWC D6 2019-2020 WindResourceTIVeerShearInflow_F.csv	2.574 KB
HKW_20210706_Fugro_MetOcean Buoys HKWC D6 2019-2020 CurrentDataStat_F.csv	8.399 KB
HKW_20210709_Fugro_MetOcean Buoys HKWC D6 2019-2020 MetDataQualityFlags_F.csv	275 KB
HKW_20210709_Fugro_MetOcean Buoys HKWC D6 2019-2020 MetDataStat_F.csv	824 KB
HKW_20210709_Fugro_MetOcean Buoys HKWC D6 2019-2020 MetDataStatFlags_F.csv	853 KB
HKW_20210709_Fugro_MetOcean Buoys HKWC D6 2019-2020 PosData_F.csv	851 KB
HKW_20210709_Fugro_MetOcean Buoys HKWC D6 2019-2020 StatusData_F.csv	808 KB
HKW_20210709_Fugro_MetOcean Buoys HKWC D6 2019-2020 SupplementaryData_F.csv	1.708 KB
HKW_20210709_Fugro_MetOcean Buoys HKWC D6 2019-2020 WindResourceStatusFlags_F.csv	1.209 KB
HKW_20210715_Fugro_MetOcean Buoys HKWC D6 2019-2020 WaveDataQualityFlags_F.csv	391 KB
HKW_20210715_Fugro_MetOcean Buoys HKWC D6 2019-2020 WaveDataStat_F.csv	1.535 KB
HKW_20210715_Fugro_MetOcean Buoys HKWC D6 2019-2020 WaveDataStatFlags_F.csv	1.547 KB
HKW_20211008_Fugro_MetOcean Buoys HKWC D6 2019-2020 CurrentDataStatFlags_F.csv	5.711 KB
HKW_20211008_Fugro_MetOcean Buoys HKWC D6 2019-2020 CurrentDataStatQualityFlags_F.csv	5.711 KB
HKW_20211013_Fugro_MetOcean Buoys HKWC D6 2019-2020 WindResourceFilterFlags_F.csv	8.054 KB
HKW_20211013_Fugro_MetOcean Buoys HKWC D6 2019-2020 WindResourceQualityFlags_F.csv	8.054 KB

Deployment # 07: WS188 @ HKWB	Size
File name:	
HKW_20210705_Fugro_MetOcean Buoys HKWB D7 2020 WindResourceSpeedDirectionStat_F.csv	14.141 KB
HKW_20210705_Fugro_MetOcean Buoys HKWB D7 2020 WindResourceTIVeerShearInflow_F.csv	12.982 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D7 2020 MetDataQualityFlags_F.csv	768 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D7 2020 MetDataStat_F.csv	2.201 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D7 2020 MetDataStatFlags_F.csv	2.385 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D7 2020 PosData_F.csv	2.306 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D7 2020 StatusData_F.csv	2.192 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D7 2020 SupplementaryData_F.csv	4.789 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D7 2020 WindResourceStatusFlags_F.csv	4.086 KB
HKW_20210714_Fugro_MetOcean Buoys HKWB D7 2020 WaveDataQualityFlags_F.csv	1.092 KB
HKW_20210714_Fugro_MetOcean Buoys HKWB D7 2020 WaveDataStat_F.csv	4.038 KB
HKW_20210714_Fugro_MetOcean Buoys HKWB D7 2020 WaveDataStatFlags_F.csv	4.325 KB
HKW_20210823_Fugro_MetOcean Buoys HKWB D7 2020 CurrentDataStat_F.csv	19.275 KB
HKW_20210823_Fugro_MetOcean Buoys HKWB D7 2020 Signal_Availability_F.csv	2 KB
HKW_20211008_Fugro_MetOcean Buoys HKWB D7 2020 CurrentDataStatFlags_F.csv	15.967 KB
HKW_20211013_Fugro_MetOcean Buoys HKWB D7 2020 WindResourceFilterFlags_F.csv	22.516 KB
HKW_20211013_Fugro_MetOcean Buoys HKWB D7 2020 WindResourceQualityFlags_F.csv	22.516 KB



Deployment # 07: WS188 @ HKWB File name:	Size
HKW_20211118_Fugro_MetOcean Buoys HKWB D7 2020 CurrentDataStatQualityFlags_F.csv	3.033 KB

Deployment # 08: WS187 @ HKWA-2 File name:	Size
HKW_20210705_Fugro_MetOcean Buoys HKWA-2 D8 2020 WindResourceSpeedDirectionStat_F.csv	18.163 KB
HKW_20210705_Fugro_MetOcean Buoys HKWA-2 D8 2020 WindResourceTIVeerShearInflow_F.csv	16.604 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA-2 D8 2020 MetDataStat_F.csv	2.367 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA-2 D8 2020 MetDataStatFlags_F.csv	2.243 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA-2 D8 2020 PosData_F.csv	3.007 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA-2 D8 2020 StatusData_F.csv	2.861 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA-2 D8 2020 SupplementaryData_F.csv	6.236 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA-2 D8 2020 WaveDataQualityFlags_F.csv	1.376 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA-2 D8 2020 WaveDataStat_F.csv	5.440 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA-2 D8 2020 WaveDataStatFlags_F.csv	5.454 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA-2 D8 2020 WindResourceStatusFlags_F.csv	5.596 KB
HKW_20210823_Fugro_MetOcean Buoys HKWA-2 D8 2020 CurrentDataStat_F.csv	16.374 KB
HKW_20210823_Fugro_MetOcean Buoys HKWA-2 D8 2020 Signal_Availability_F.csv	2 KB
HKW_20210915_Fugro_MetOcean Buoys HKWA-2 D8 2020 MetDataQualityFlags_F.csv	969 KB
HKW_20211008_Fugro_MetOcean Buoys HKWA-2 D8 2020 CurrentDataStatFlags_F.csv	14.017 KB
HKW_20211013_Fugro_MetOcean Buoys HKWA-2 D8 2020 WindResourceFilterFlags_F.csv	28.391 KB
HKW_20211013_Fugro_MetOcean Buoys HKWA-2 D8 2020 WindResourceQualityFlags_F.csv	28.391 KB
HKW_20211118_Fugro_MetOcean Buoys HKWA-2 D8 2020 CurrentDataStatQualityFlags_F.csv	2.804 KB

Deployment # 09: WS170 @ HKWB File name:	Size
HKW_20210706_Fugro_MetOcean Buoys HKWB D9 2020 CurrentDataStat_F.csv	9.831 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D9 2020 MetDataQualityFlags_F.csv	319 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D9 2020 MetDataStat_F.csv	979 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D9 2020 MetDataStatFlags_F.csv	988 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D9 2020 PosData_F.csv	988 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D9 2020 Signal_Availability_F.csv	2 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D9 2020 StatusData_F.csv	940 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D9 2020 SupplementaryData_F.csv	1.944 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D9 2020 WaveDataQualityFlags_F.csv	453 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D9 2020 WaveDataStat_F.csv	1.791 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D9 2020 WaveDataStatFlags_F.csv	1.792 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D9 2020 WindResourceSpeedDirectionStat_F.csv	6.010 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D9 2020 WindResourceStatusFlags_F.csv	1.833 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D9 2020 WindResourceTIVeerShearInflow_F.csv	5.506 KB
HKW_20211008_Fugro_MetOcean Buoys HKWB D9 2020 CurrentDataStatFlags_F.csv	6.617 KB
HKW_20211008_Fugro_MetOcean Buoys HKWB D9 2020 CurrentDataStatQualityFlags_F.csv	6.617 KB
HKW_20211013_Fugro_MetOcean Buoys HKWB D9 2020 WindResourceFilterFlags_F.csv	9.332 KB
HKW_20211013_Fugro_MetOcean Buoys HKWB D9 2020 WindResourceQualityFlags_F.csv	9.332 KB

Deployment # 10: WS188 @ HKWA-2 File name:	Size
HKW_20210705_Fugro_MetOcean Buoys HKWA-2 D10 2020-2021 Signal_Availability_F.csv	2 KB
HKW_20210705_Fugro_MetOcean Buoys HKWA-2 D10 2020-2021 WindResourceSpeedDirectionStat_F.csv	9.280 KB
HKW_20210705_Fugro_MetOcean Buoys HKWA-2 D10 2020-2021 WindResourceTIVeerShearInflow_F.csv	8.423 KB
HKW_20210706_Fugro_MetOcean Buoys HKWA-2 D10 2020-2021 CurrentDataStat_F.csv	11.135 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA-2 D10 2020-2021 MetDataStat_F.csv	1.183 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA-2 D10 2020-2021 MetDataStatFlags_F.csv	1.205 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA-2 D10 2020-2021 PosData_F.csv	1.585 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA-2 D10 2020-2021 StatusData_F.csv	1.535 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA-2 D10 2020-2021 SupplementaryData_F.csv	2.980 KB
HKW_20210709_Fugro_MetOcean Buoys HKWA-2 D10 2020-2021 WindResourceStatusFlags_F.csv	2.729 KB
HKW_20210718_Fugro_MetOcean Buoys HKWA-2 D10 2020-2021 WaveDataQualityFlags_F.csv	739 KB

Deployment # 10: WS188 @ HKWA-2	
File name:	Size
HKW_20210718_Fugro_MetOcean Buoys HKWA-2 D10 2020-2021 WaveDataStat_F.csv	2.924 KB
HKW_20210718_Fugro_MetOcean Buoys HKWA-2 D10 2020-2021 WaveDataStatFlags_F.csv	2.930 KB
HKW_20210915_Fugro_MetOcean Buoys HKWA-2 D10 2020-2021 MetDataQualityFlags_F.csv	520 KB
HKW_20211008_Fugro_MetOcean Buoys HKWA-2 D10 2020-2021 CurrentDataStatFlags_F.csv	7.530 KB
HKW_20211008_Fugro_MetOcean Buoys HKWA-2 D10 2020-2021 CurrentDataStatQualityFlags_F.csv	7.256 KB
HKW_20211013_Fugro_MetOcean Buoys HKWA-2 D10 2020-2021 WindResourceFilterFlags_F.csv	15.251 KB
HKW_20211013_Fugro_MetOcean Buoys HKWA-2 D10 2020-2021 WindResourceQualityFlags_F.csv	15.251 KB

Deployment # 11: WS187 @ HKWB	
File name:	Size
HKW_20210705_Fugro_MetOcean Buoys HKWB D11 2020 Signal_Availability_F.csv	2 KB
HKW_20210705_Fugro_MetOcean Buoys HKWB D11 2020 WindResourceSpeedDirectionStat_F.csv	908 KB
HKW_20210705_Fugro_MetOcean Buoys HKWB D11 2020 WindResourceTIVeerShearInflow_F.csv	832 KB
HKW_20210706_Fugro_MetOcean Buoys HKWB D11 2020 CurrentDataStat_F.csv	1.482 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D11 2020 MetDataQualityFlags_F.csv	48 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D11 2020 MetDataStat_F.csv	148 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D11 2020 MetDataStatFlags_F.csv	149 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D11 2020 PosData_F.csv	149 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D11 2020 StatusData_F.csv	143 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D11 2020 SupplementaryData_F.csv	291 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D11 2020 WaveDataQualityFlags_F.csv	69 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D11 2020 WaveDataStat_F.csv	263 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D11 2020 WaveDataStatFlags_F.csv	265 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D11 2020 WindResourceStatusFlags_F.csv	278 KB
HKW_20211008_Fugro_MetOcean Buoys HKWB D11 2020 CurrentDataStatFlags_F.csv	1.000 KB
HKW_20211008_Fugro_MetOcean Buoys HKWB D11 2020 CurrentDataStatQualityFlags_F.csv	1.000 KB
HKW_20211013_Fugro_MetOcean Buoys HKWB D11 2020 WindResourceFilterFlags_F.csv	1.411 KB
HKW_20211013_Fugro_MetOcean Buoys HKWB D11 2020 WindResourceQualityFlags_F.csv	1.411 KB

Deployment # 12: WS170 @ HKWB	
File name:	Size
HKW_20210706_Fugro_MetOcean Buoys HKWB D12 2020-2021 CurrentDataStat_F.csv	12.770 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D12 2020-2021 MetDataQualityFlags_F.csv	414 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D12 2020-2021 MetDataStat_F.csv	1.274 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D12 2020-2021 MetDataStatFlags_F.csv	1.284 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D12 2020-2021 PosData_F.csv	1.281 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D12 2020-2021 Signal_Availability_F.csv	2 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D12 2020-2021 StatusData_F.csv	1.220 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D12 2020-2021 SupplementaryData_F.csv	2.531 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D12 2020-2021 WaveDataQualityFlags_F.csv	588 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D12 2020-2021 WaveDataStat_F.csv	2.327 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D12 2020-2021 WaveDataStatFlags_F.csv	2.328 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D12 2020-2021 WindResourceSpeedDirectionStat_F.csv	7.551 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D12 2020-2021 WindResourceStatusFlags_F.csv	2.381 KB
HKW_20210709_Fugro_MetOcean Buoys HKWB D12 2020-2021 WindResourceTIVeerShearInflow_F.csv	6.796 KB
HKW_20211008_Fugro_MetOcean Buoys HKWB D12 2020-2021 CurrentDataStatFlags_F.csv	8.595 KB
HKW_20211008_Fugro_MetOcean Buoys HKWB D12 2020-2021 CurrentDataStatQualityFlags_F.csv	8.595 KB
HKW_20211013_Fugro_MetOcean Buoys HKWB D12 2020-2021 WindResourceFilterFlags_F.csv	12.120 KB
HKW_20211013_Fugro_MetOcean Buoys HKWB D12 2020-2021 WindResourceQualityFlags_F.csv	12.120 KB