

Dissemination schedule



This dissemination schedule applies where Pre-Schedule Delivery has not been set. For more information please see [Pre-Schedule Delivery](#)

Set I - Atmospheric Model high resolution 10-day forecast (HRES)



The new AIFS data under class=ai, stream=oper will be disseminated at the same time as the IFS data. Note that the naming convention for AIFS has been changed.

I-i: Atmospheric fields

Forecast Runs (base time)	Forecast step frequency	Forecast Dissemination schedule	Forecast Dissemination stream indicator*
00 UTC	<ul style="list-style-type: none">0 to 90 by 193 to 144 by 3150 to 240 by 6	<ul style="list-style-type: none">5:45 --> 6:126:12 --> 6:276:27 --> 6:55	<ul style="list-style-type: none">SDD
06 UTC	<ul style="list-style-type: none">0 to 90 by 1	<ul style="list-style-type: none">11:45 --> 12:12	<ul style="list-style-type: none">S
12 UTC	<ul style="list-style-type: none">0 to 90 by 193 to 144 by 3150 to 240 by 6	<ul style="list-style-type: none">17:45 --> 18:1218:12 --> 18:2718:27 --> 18:55	<ul style="list-style-type: none">SDD
18 UTC	<ul style="list-style-type: none">0 to 90 by 1	<ul style="list-style-type: none">23:45 --> 00:12	<ul style="list-style-type: none">S

Analysis Runs (base time)	Analysis Dissemination schedule	Forecast Dissemination stream indicator
00 UTC	<ul style="list-style-type: none">5:40	<ul style="list-style-type: none">D
06 UTC	<ul style="list-style-type: none">11:4017:35	<ul style="list-style-type: none">SD
12 UTC	<ul style="list-style-type: none">17:40	<ul style="list-style-type: none">D
18 UTC	<ul style="list-style-type: none">23:405:35	<ul style="list-style-type: none">SD

I-ii: Time series of weather parameters (Post-processed Products)

(dissemination data stream indicator = A)

Weather Parameter Products	Time available
12 UTC based	18:55

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[Set V - Seasonal 7-month forecast \(SEAS\)](#)
[Set VI - Atmospheric Model Ensemble extended forecast \(ENS extended\)](#)

See also

Real-time data are pushed to users' servers on the schedule shown below. If you need to re-transmit files login to [ECPDS](#).

[File naming convention and format for real-time data](#)

GET HELP

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[Licence and invoice](#)

[Problem receiving Real-time data](#)

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00 UTC based	06:55
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I-iii Tropical cyclones (Post-processed Products)

(dissemination data stream indicator = C)

Tropical cyclone products	Time available
12 UTC based	18:55
00 UTC based	06:55

Set II - Ocean Wave Model high resolution 10-day Forecast (HRES-WAM)

HRES-WAM

Forecast Runs (base time)	Forecast step frequency	Forecast Dissemination schedule	Forecast Dissemination stream indicator
00 UTC	<ul style="list-style-type: none"> 0 to 90 by 1 93 to 144 by 3 150 to 240 by 6 	<ul style="list-style-type: none"> 5:45 --> 6:13 6:13 --> 6:27 6:27 --> 6:55 	<ul style="list-style-type: none"> Q P P
06 UTC	<ul style="list-style-type: none"> 0 to 90 by 1 	<ul style="list-style-type: none"> 11:45 --> 12:13 	<ul style="list-style-type: none"> Q
12 UTC	<ul style="list-style-type: none"> 0 to 90 by 1 0 to 144 by 3 150 to 240 by 6 	<ul style="list-style-type: none"> 17:45 --> 18:13 18:13 --> 18:27 18:27 --> 18:55 	<ul style="list-style-type: none"> Q P P
18 UTC	<ul style="list-style-type: none"> 0 to 90 by 1 	<ul style="list-style-type: none"> 23:45 --> 00:13 	<ul style="list-style-type: none"> Q

Set III - Atmospheric model Ensemble 15-day forecast (ENS)

(dissemination data stream indicator = E)

	Based Forecast Time 06UTC Time Available	Based Forecast time 12UTC Time Available	Based Forecast Time 18UTC Time Available	Based Forecast time 00UTC Time Available
Forecast Day 0	12:40	18:40	00:40	06:40
Forecast Day 1	12:44	18:44	00:44	06:44
Forecast Day 2	12:48	18:48	00:48	06:48
Forecast Day 3	12:52	18:52	00:52	06:52
Forecast Day 10		19:20		07:20
Forecast Day 15		19:40		07:40
Derived products Step 0 to 240		19:41		07:41
Derived products Step 246 to 360		20:01		08:01

Set IV - Ocean Wave Model Ensemble 15-day forecast (ENS-WAM)

IV-i: Wave fields

(dissemination data stream indicator = W)

12 UTC based Forecast time	00 UTC based Time available	12 UTC based Time Available
Forecast Day 0	07:00	19:00
Forecast Day 10	07:40	19:40
Forecast Day 15	08:00	20:00
Derived products Step 0 to 240	07:41	19:41
Derived products Step 246 to 360	08:01	20:01

IV-ii: Probabilities

(dissemination data stream indicator = U)

12 UTC based Forecast time	Time Available	00 UTC based Forecast time	Time available
Forecast Day 0	19:00	Forecast Day 0	07:00
Forecast Day 10	19:40	Forecast Day 10	07:40
Forecast Day 15	20:00	Forecast Day 15	08:00
Derived products Step 0 to 240	19:41	Derived products Step 0 to 240	07:41
Derived products Step 246 to 360	20:01	Derived products Step 246 to 360	08:01

IV-iii: Extreme Forecast Index & Shift of Tails

(dissemination data stream indicator = U)

12 UTC based Forecast time	Time Available	00 UTC based Forecast time	Time available
Forecast Day 0	19:00	Forecast Day 0	07:00
Forecast Day 10	19:40	Forecast Day 10	07:40
Forecast Day 15	20:00	Forecast Day 15	08:00
Derived products Step 0 to 240	19:41	Derived products Step 0 to 240	07:41
Derived products Step 246 to 360	20:01	Derived products Step 246 to 360	08:01

Set V - Seasonal 7-month forecast (SEAS)

(dissemination data stream indicator = L)

Forecast time	Time available
Forecast month 1-7	5th of each month 12:00 UTC

Set VI - Atmospheric Model Ensemble extended forecast (ENS extended)

(dissemination data stream indicator = F for real-time forecasts)

(dissemination data stream indicator = H for re-forecasts)

Forecast product	Time available
Real Time Forecast	20:00
Re-forecast	21:00 (Mon/Thu)