



2021 HFR CYCLE PROGRAMME



Version 1 - Dated 30 september 2020

START OF CYCLE ¹	END OF CYCLE ²	CYCLE NUMBER	OPERATING DAYS	SHUTDOWN DAYS
10 December 2020	10 January 2021	2020-08	30,75	
10 January 2021	21 January 2021	Maintenance period and core reload		11,25
21 January 2021	21 February 2021	2021-01	30,75	
21 February 2021	25 February 2021	Maintenance period and core reload		4,25
25 February 2021	28 March 2021	2021-02	30,75	
28 March 2021	8 April 2021	Maintenance period and core reload		11,25
8 April 2021	9 May 2021	2021-03	30,75	
9 May 2021	20 May 2021	Maintenance period and core reload		11,25
20 May 2021	20 June 2021	2021-04	30,75	
20 June 2021	24 June 2021	Maintenance period and core reload		4,25
24 June 2021	25 July 2021	2021-05	30,75	
25 July 2021	5 August 2021	Maintenance period and core reload		11,25
5 August 2021	5 September 2021	2021-06	30,75	
5 September 2021	9 September 2021	Maintenance period and core reload		4,25
9 September 2021	10 October 2021	2021-07	30,75	
10 October 2021	11 November 2021	Maintenance period and core reload		32,25
11 November 2021	12 December 2021	2021-08	30,75	
12 December 2021	16 December 2021	Maintenance period and core reload		4,25
16 December 2021	16 January 2022	2021-09	30,75	

Total planned full power days in 2021 is 270,75

- ¹⁾ Note: Normal reactor operation starts before 12:00h during the day indicated "Start of cycle"
²⁾ Note: Normal reactor operation stops at 06:00h on the day indicated "End of cycle".

Reactor Manager
O. Wouters

Manager Integrated Business Planning
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