

Table 7 · Fourth Decennial Visits of French 900-MW Reactors, 2019–2023

Reactor	Capacity	Grid Connection	VD4 Outage	Expected Duration (in days)	Total Duration (in days)
Tricastin-1	915	31 May 1980	01/06/19–23/12/19	180	205
Bugey-2	910	10 May 1978	18/01/20–15/02/21	181	395
Bugey-4	880	8 March 1979	22/11/20–24/06/21	226	214
Dampierre-1	890	23 March 1980	19/06/21–05/02/22	170	231
Tricastin-2	915	7 August 1980	06/02/21–26/07/21	180	170
Bugey-5	880	31 July 1979	31/07/21–21/04/22	189	265
Gravelines-1	910	13 March 1980	14/08/21–11/04/22	188	240
Tricastin-3	915	10 February 1981	12/03/22–21/11/22	171	254
Gravelines-3	910	12 December 1980	23/03/22–22/12/22	191	275
Dampierre-2	890	10 December 1980	27/04/22–31/12/22	171	248
Blayais-1	910	12 June 1981	31/07/22–19/06/23	185	323
Saint-Laurent-2	915	1 June 1981	20/01/23–15/11/23**	223	299**
Chinon B-1	905	30 November 1982	07/02/23–29/01/24**	265	356**
Gravelines-2	910	26 August 1980	10/06/23–24/12/23*	197	
Blayais-2	910	17 July 1982	24/06/23–23/12/23*	182	
Dampierre-3	890	30 January 1981	24/09/23–11/03/24*	170	

Sources: Compiled by WNISR, based on EDF REMIT-Data²⁰⁵

Notes: The expected duration is based on outage dates in use as of outage start, or within the few days after the reactor has been disconnected from the grid. For ongoing decennial visits, end of outage date is the date in use as of 1 November 2023, and can vary from the original date:

* Expected duration as of Outage start

** Revised date, as provided as of 1 November 2023