

Table 10 · Korean Reactors with Operating License Expiry Dates Prior to 2030

Reactor	Net Capacity (MW)*	Reactor Type	Grid Connection**	Commercial Operation Date	Operating License Expiration Date
Kori-3	996	PWR	22 January 1985	30 September 1985	28 September 2024
Kori-4	1001		15 November 1985	29 April 1986	6 August 2025
Wolsong-2	571	PHWR (CANDU)	1 April 1997	1 July 1997	1 November 2026
Wolsong-3	595		25 March 1998	1 July 1998	29 December 2027
Wolsong-4	569		21 May 1999	1 October 1999	7 February 2029
Hanbit-1	965	PWR	5 March 1986	25 August 1986	22 December 2025
Hanbit-2	952		11 November 1986	10 June 1987	11 September 2026
Hanul-1	953	PWR	7 April 1988	10 September 1988	22 December 2027
Hanul-2	957		4 April 1989	30 September 1989	28 December 2028
9 Units / 7.6 GW					

Source: Ministry of Climate, Energy and Environment, June 2026, with IAEA-PRIS⁵⁸⁰

Notes

* Reference Unit Power from IAEA-PRIS, as of 1 July 2026.

** From IAEA-PRIS, as of 1 July 2026, except for Kori-4 whose grid connection has been modified in PRIS with no explanation.

580 - Ministry of Climate, Energy and Environment, “기후에너지환경 백서 2025”, 30 June 2026, p. 299, see https://mcee.go.kr/home/web/policy_data/read.do?sessionId=px9SQGv-itttXJkc-T69yAWf5SYZLvTDNH4v2Bk.mehome2?pagerOffset=0&maxPageItems=10&maxIndexPages=10&searchKey=&searchValue=&menuId=10260&orgCd=&condition.toInpYmd=null&condition.code=A1&condition.fromInpYmd=null&condition.deleteYn=N&condition.deptNm=null&seq=8642, accessed 14 August 2026.