

Table 11 · Spent Fuel Storage at Korea's Nuclear Power Plant Sites

Site/Units	Reactor Type	Spent Fuel Stored as of June 2026 (in Number of Fuel Assemblies)		
		Pool Storage	Dry Storage	Total
Kori 1–4	PWR	5 260		5 260
Shin-Kori 1–2	PWR	2 251		2 251
Saeul 1–3	PWR	896		896
Hanbit 1–6	PWR	7 758		7 758
Hanul 1–6	PWR	6 437		6 437
Shin-Hanul 1–2	PWR	1 307		1 307
Wolsong 1–4	PHWR (CANDU)	106 172	420 240	526 412
Shin-Wolsong	PWR	1 068		
Total		131 149	420 240	551 389

Source: KHNP, Public Data Portal, Government of South Korea, July 2026⁶⁰⁹Note: **PWR**: Pressurized Water Reactor; **PHWR**: Pressurized Heavy-Water Reactor; **CANDU**: CANadian Deuterium Uranium.

⁶⁰⁹ - KHNP, “한국수력원자력(주)_원자력발전소별 사용후핵연료 저장현황”, as released on Public Data Portal, Government of South Korea, as of 30 June 2026, see <https://tinyurl.com/59xwyatb>, accessed 12 August 2026.