

Taiwan Power Company

Maanshan Nuclear Power Station

May, 2020

Monthly operating report of low-level radioactive waste

Monthly operating report of low-level radioactive waste at Maanshan power station in May, 2020

一、The amount of new generation low-level radioactive waste in this month

Waste types/ Categories	Solidified waste (55 gallon drums)	Non-solidified waste (55 gallon drums)				Total
		Spent Resin	Combustible	Compressible	Others	
Quantities of generation	4	0	21	9	0	34

二、The storage statistics of radioactive waste

Waste types/ categories	Solidified waste (55 gallon drums)	Non-Solidified Waste (55 gallon drums)				Total
		Spent Resin	Combustible	Compressible	Others	
Quantities of Storage	2,888	2,125	1,370	1,685	1,283	9,351
Quantities of treatment	0	0	4	0	0	4
Quantities of generation for secondary treatment	0	0	0	0	2	2

三、Monthly generation statistics of liquid radwaste input

Waste types	Monthly total volume of liquid radwaste input	Average daily volume of liquid radwaste input	Remarks
Unit(gallons)	146,453	4,724	

Remarks:

1. Quantities of storage : The cumulative quantities of radioactive waste are stored at the radioactive waste storage facilities at the power station.
2. Quantities of treatment : The quantities of various types of radioactive waste are treated in this month.
3. Quantities of generation for secondary treatment : The quantities of radioactive waste generated are cumulative radioactive waste treated for the second time.
4. The volume of liquid radwaste input : The volume of liquid radwaste is collected into the radioactive liquid treatment system at the power station.