

# Table of Fish Breeders Using Hot Water from Power Plants (Nuclear-Power Related)

Business	Water Intake Source		Main Fish Species
	Power Plant	Capacity (10,000kW)	
Shizuoka Thermal Effluent Utilization Research Center	Chubu Electric Power Co. Hamaoka Nuclear Power Plant	Unit 3--110.0 Unit 4--113.7 Unit 5--126.7	(Hatchlings) Red sea bream, flounder, swimming crab, mud crab, abalone, Japan tiger prawn, grouper, tiger globefish
Ishikawa Prefectural Fisheries Research Center, Production Department Shiga Plant	Hokuriku Electric Power Co. Shika Nuclear Power Plant	Unit 1--54.0 Unit 2--120.6	Abalone, flounder, turban shell
Kansai Electric Power Co., Ltd. Takahama Nuclear Power Plant	Kansai Electric Power Co., Ltd. Takahama Nuclear Power Plant	Units 1,2--82.6 each Units 3,4--87.0 each	Abalone, turban shell