

Registration No.	Number 00081		
Registration Date	September 27, 2011	Registration Category	Category 1

Name (Model, etc.)	【 The earliest days of prefabricated housing 】 (1)Pipe House (2)Midget House		
Location	Nara City, Nara Pref		
	Daiwa House Industry Central Research Laboratory		
Owner (Custodian)	Daiwa House Industry Central Research Laboratory		
Manufacturer (Company)	(1)Daiwa House Industry Co., Ltd. (2)Daiwa House Industry Co., Ltd.		
Year Manufactured	(1)1955 (2)1959		
Reason For Selection	As the public and private sectors were carrying out prefabricated construction development, this was the first type of building to grow out of the private sector and become a business success. (1) A pipe house was assembled by columns of 22-27 mm diameter steel pipes and trusses. This structure was first used for storehouses, then for temporary housing. Later it became the basis for steel pipe structured buildings. (2) A midget house was a structure with walls that fit wooded frame panels into C type steel columns, and it was used for a separate structure such as a study room. As a house priced at 118,000 yen that could be built in three hours, it had explosive sales. It is valuable as a pioneer of the prefabricated building technology that blossomed in Japan.		
Registration Standard	2 - A		

Open/Closed to Public	Open to Public
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Photo



(1)Pipe House



(2)Midget House

Other useful information	
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