

Abstract

New Design Interior Education Facilities

PT PLN Persero Tanjung Jati B Power Plants

The needed of education is a primary needs for many people in this modern era. To get an education is not only obtained formally like in school but also can be obtained informally like visiting an educational facility. Educational facilities are facilities that aim to introduce and educate the public about the benefits, problems, and history interactively.

In the implementation of the PT PLN (Persero) Tanjung Jati B Empowering Community program, it creates an Educational Facility which is engaged in electricity. To support electricity education facilities to function properly, ideally the need for good facilities and infrastructure must be supported. Electricity education facilities have the aim to educate the public in terms of technological developments, energy applications, and foster a spirit of innovation in the future. The embodiment of one of these objectives is the application of science and technology skills features to be applied in accordance with the objectives of the electricity education facility. In the implementation, this embodiment is balanced with the concept of Sustainable Design, which is taken from the vision & mission of PT PLN (Persero) Tanjung Jati B.

Keywords: Educational facilities, Empowering Community, Sustainable