榆垡镇农业服务中心清洁能源应用工程 Clean Energy Application Project of Yufa Town Agricultural Service Center

Yufa Town Agricultural Service Center, Daxing District, November 2015 Tianpu New Energy Technology Co., Ltd





项目年节约燃煤 270.8吨,减排二氧化碳709.49吨,二氧化硫2.302吨, 氮氧化物5.25吨。

Annually, the project reduces coal consumption by 270.8 tonness, and reduces the emision of carbon dioxide by 709.49 tonness, sulfur dioxide by 2.302 tonness and nitrogen oxides by 5.25 tonnes.

项目简介:项目通过浅层土壤储热实现太阳能热量跨季节储存使用,为建筑提供采暖制冷。配备光伏电站,消抵建筑耗电。

This clean energy project realizes cross-season storage and use of solar heat through shallow layer soil heat storage, so as to provide heating and cooling for buildings. The project is also equipped with photovoltaic panels to offset the building's electricity consumption