



LINE



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# 資源整合。解決問題。創造價值。 Resource Integration. Problem-solving. Value Creation.

## 稻米生長 Rice Production

水稻生產使用生物農藥、生物肥料的產品附加值

Increase rice yield using bio-pesticides and bio-fertilizers.

## 動物尿糞回收再利用 Recycle Animal Waste

家禽、家畜尿糞回收再利用，  
生物菌種生產高品質有機肥

poultry waste can be recycled with suitable bio-bacteria to produce high quality organic fertilizers.



## 廢物餵養 Converting waste to Feed

稻殼製成墊料飼料，科學化養殖家畜、家禽  
Rice shell made be made into animal feed for Chicken / Pig.



## 收穫後 Post-Harvest of rice

水稻收穫後之處理，乾燥與精米之技術。

Post-harvest process:  
Drying and Polishing know-how.



## 新鮮保存 Preserve freshness during Storage

稻米低溫貯藏技術，讓米保鮮長達36個月，  
讓你找到最佳的賣點。

Using low temperature storage technology,  
the freshness of rice can be preserved up to 36 months until the best price in the market.

## 循環農業4.0 Environment-Friendly Agriculture 4.0



## 廢物回收 Recycle waste

稻殼、稻桿、米糠再利用，飼料、草繩與有機肥。  
Rice shell, rice stem, and rice bran can be recycled into: animal feed, string, and organic fertilizers.

