

Kubota Precision Machinery Thailand (KPMT)

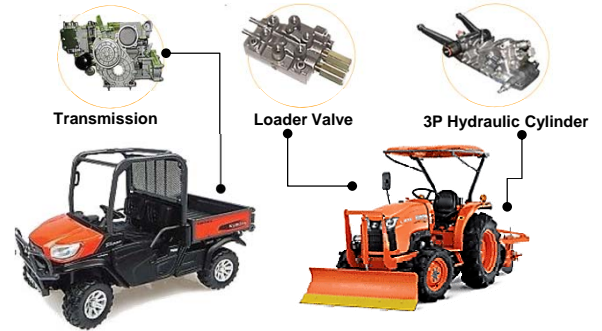
1.Outline

Address	KUBOTA Precision Machinery (Thailand) Co.,Ltd. 219/24 Moo 6 , Pinthong 3 Industrial Estate,T.Bowin A.Srirasha Chonburi .Thailand
Number of employees	177
Site area	35,000 m ²
Establishment day	April 2011
ISO14001 Certification date	August 2012



2.Products

●Main products



Scope of production :

Manufacture of Transmission Assembly Agricultural Tractor and Hydraulic Component for Agricultural Tractor

3.Environmental policy

1. Planning, design, manufacture and service every step of the purchase, deployment, disposal, recycling of raw materials. To prevent and minimize environmental impact. By selection Improve production methods, the choice of materials. To comply with ISO14001 environmental management standard, which made the structure and try to develop even further.
- 2.The company is trying to create standards and abide by the laws and regulations and strict environmental standards that will serve future generations.
- 3.The company aims to build a concrete and transparent in order to be able to follow the policy of the Company to obtain.
4. The company is trying to encourage the authorities have a sense of responsibility towards environmental conservation.
5. Environmental policy of the company is ready to reveal the substance to show the Tarn. The intention That will support and cooperate with the local environmental protection activities.

4.Environmental performance data (Jan. 2016 to Dec. 2016)

Used amount of energy	Crude oil equivalent KL	778
Used amount of water	thousand m ³	0

CO₂ emission*	tons CO ₂ e	1,622
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*CO₂ emissions from energy sources.

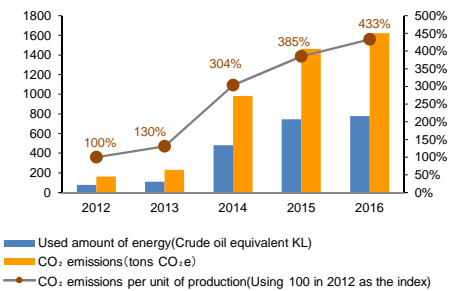
Air Pollutant measurement results				
Main smoke and soot generation facilities		No smoke and soot generating facilities		
	Unit	Control content	Control value	Maximum measured
SOx	-	-	-	-
NOx	-	-	-	-
Particulate	-	-	-	-

Amount of discharge water	thousand m ³	15	
Amount of pollutant in discharge water	COD	kg	-
	Nitrogen	kg	-
	Phosphorus	kg	-

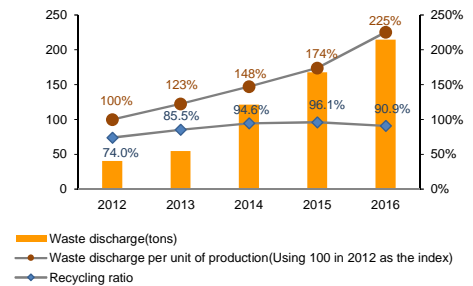
Water pollutant measurement results				
		unit	Control value	Maximum measured
Public water areas	pH	-	-	-
	BOD	mg/L	-	-
	COD	mg/L	-	-
	Nitrogen	mg/L	-	-
	Phosphorus	mg/L	-	-
	Hexavalent chromium	mg/L	-	-
	Lead	mg/L	-	-
	COD, total emission control	kg/day	-	-
	Nitrogen, total emission control	kg/day	-	-
	Phosphorus, total emission control	kg/day	-	-
Sewerage lines	pH	-	5.5 ~ 9.0	7.3 , 7.9
	BOD	mg/L	500	40
	COD	mg/L	750	127
	SS	mg/L	200	33

Waste discharge	tons	214
Recycling ratio	%	90.9%

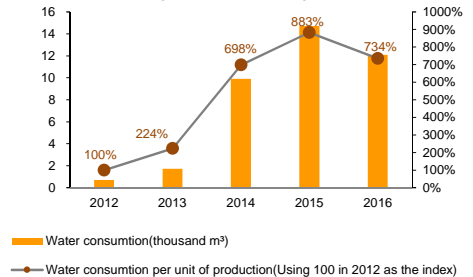
Graph1. Energy & CO₂ emissions



Graph2. Waste discharge & Recycling ratio



Graph3. Water consumption



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5.Environmental Communication (FY 2016)

- 5.1. Environment policy card
- 5.2. Environment Information board
- 5.3. Environment weekly talk
- 5.4. Environment meeting and patrol
- 5.5.ECO Bag promotion
- 5.6.Tree planting for the eart.
- 5.7.Chemical emergency practice
- 5.8. KPMT CSR activities



5.1 Environment Policy card



5.2 Environment Information board



5.3 Environment weekly talk



5.4 Environment patrol and monthly meeting



5.6 Tree planting for the eart.



5.5 ECO Bag promotion



5.6 Tree planting for the eart.



5.5 ECO Bag promotion



5.6 Tree planting for the eart.



5.7. Chemical emergency spill respond practice



5.8. KPMT CSR Activities [KPMT CSR #1 At Phitsanulok]