# Data on KUBOTA Group Overseas Production Sites 2020 Kverneland Group Nieuw Vennep CC

#### 1.Outline

Address	Hoofdweg 1278, 2153LR Nieuw Vennep		
Number of employees		187 FTE, 35 temp FTE (Dec, 2019)	
Site area		146,426 m²	
Establishment day		March 15th 1910	
ISO14001 certification date		to be determined	
Site overview Manufacturing of Field Sprayers, Fei Spreaders		• • • •	



#### 3 .Environmental policy

- The Kubota Group aspires to create a society where sustainable development is possible on a global scale.
- The Kubota Group contributes to the conservation of global and local environments through its environmentally friendly operations, products, and technologies.
- 3. Kverneland Group Nieuw-Vennep is committed to reach "As Low As Reasonable Achiveable" possible negative impact for the environment by her operations. She will be continious focused to improve her organization, quality of products and services, workcircumstances and used production techniques in order to reduce the impact.

#### 4.Environmental performance data (Jan. 2019 to Dec. 2019)

Used amount of energy	Crude oil equivalent KL	1,355
Used amount of water	thousand m <sup>3</sup>	11

 CO2 emission\*
 tons CO2e

 \*CO2 emissions from energy sources.

Air Pollutant measurement results

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	-	-	-	-

2,544

Amount of discharge water		thoudsand m <sup>3</sup>	6
discharge water	COD	kg/year	-
	Nitrogen	kg/year	-
	Phosphorus	kg/year	-

Water pollu	Water pollutant measurement results			
		unit	Control value	Maximum measured
	рН	-	6.5~9.0	7.1, 7.5
	Nickel (Ni) (mg/liter)	mg/L	< 3.0	0.02
Sewerage lines	Zinc (Zn) (mg/liter)	mg/L	< 2.0	1.9
	Iron (Fe) (mg/liter)	mg/L	< 10.0	0.6
	Chloride (mg/liter)	g/L	< 10.0	6.9
	Sulfate (mg/liter)	mg/L	< 400	110
	Chrome (mg/liter)	mg/L	< 2.0	0.01

Waste discharge	tons	428
Recycling ratio	%	97.6%

### 2.Products

#### Main products













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#### **5.Environmental Topics**

- 1. Waste is segregated in wood, metal, plastic, paper and other. The wood, metal, plastic and paper are recycled and ensure ontinious reduction in waste.
- 2. Led lightning installation and swapping of old ornaments continious to enable better tracking of consumption and save enery use/cost.
- 3. During 2018 the negotiations started with tthe government for the clean up of polluted ground during 2019 as extension of the 2017 cleaning project.









#### 6.Environmental Communication

- 1. Each year the 4 most important topics are cummunicated to the employees to remind and keep focus.
- 2. As part of the Eco Challenge 2017 Bees where place close to the Kubota Holding Europe building togehter with wild plants to feed the Bees. They produce honey and wax. Also they support the future of Threes and plant by pollination. The Bees are continiously on the premises and taken care off. Additional yearly new flower will be seeded to feed the Bees.
- 3. During 2018 and 2019 there have been yearly cleaning actions held, during which employees of all organizations on the premises including Management has helped to clean the premises from waste.

3R: Reduce, Reuse & Recycl Furthermore, as n waste and com 80TA poster, this month we particularly focus on reducing sources and recycling. That is why we ask you for your a important topics in the following way.





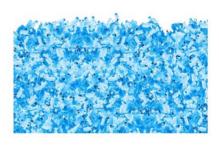
#### Dear colleagues.

Following the success of the first edition we have organized another ECO-activity on Novembe 2018. The activity is focused on applying sustainability principles in our daily work. We therefic call on all of our employees to clean-up our site and remove plastic, cigarette buds and othe

vill gather at the Technical Workshop. Supplies will be handed out to clean-up our site r in less (plastic) litter. The activity is organized outside working hours in two groups:

1) Employees working until 16:00 start at 16:00 2) Employees working until 16:30 start at 16:30

> With kind regards, Management Team



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