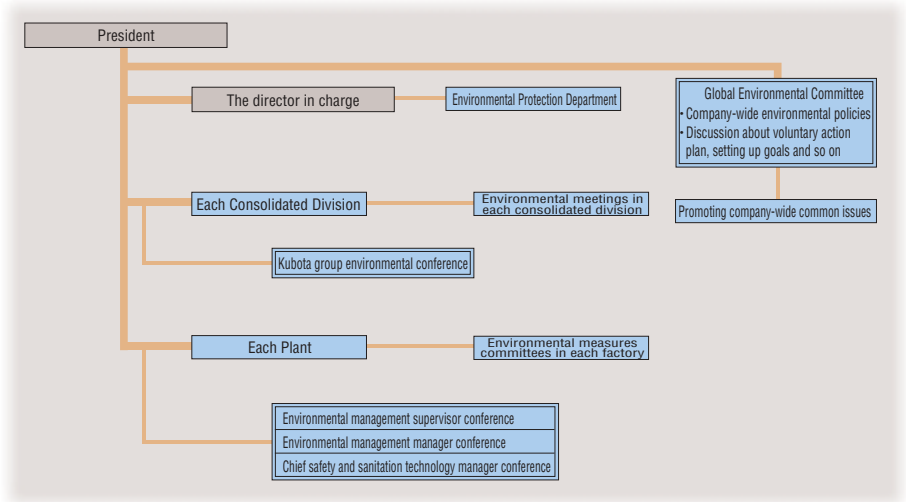


Environmental Management

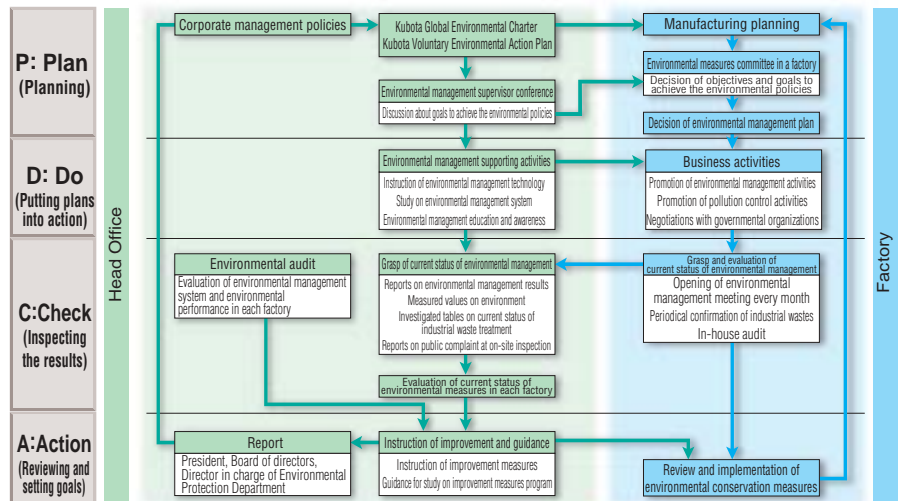
Environmental Management Promotion Organization

At Kubota, we set up the Environmental Protection Department which promotes environmental conservation and saving energy under the director in charge, we also set up the environmental management sections in each factory and plant, in order to cope with global and local environmental issues. We discuss voluntary action plan, setting up goals and so on, at Global Environmental Committee



Kubota Environmental Management System

Since 1972, all Kubota employees have participated in environmental management activities, based on the TPC (Total Pollution Control) concept. In 1995, we introduced the Kubota Environmental Management System (KEMS), in conformance with ISO14001. All of our plants acquired ISO 14001 certificate (on an unconsolidated basis) by the end of fiscal 2000.



Environmental audit (discussion meeting on environmental safety and sanitation in each plant)

At Kubota, we started the system of Central Pollution Patrol, in 1973. We changed the system into the one based on ISO 14001 standard, and enhanced the audit in 1994. We changed the name of the system into "discussion meeting on environmental safety and sanitation in each plant" in fiscal 2002. We conduct the solving-problem-type audit in each plant, extracting environmental risk on a thoroughly-site-oriented basis. Regarding improvement-necessary items extracted in the discussion meeting, the improvement plan is drafted and conducted steadily in each plant. And environmental audit is also conducted

in our nine main affiliates since fiscal 2001. We are increasingly going to raise the level of the environmental management activities of Kubota group from now on, making the audit thorough and fulfilling by reconsidering the estimate standards and so on.

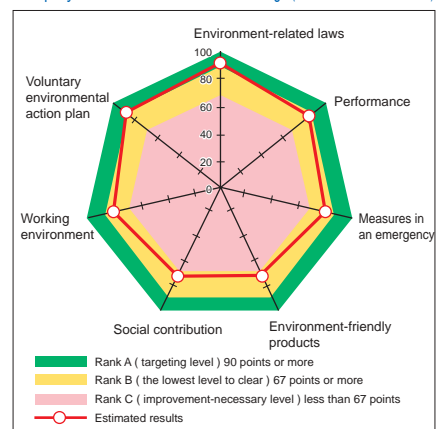
Estimated items and the number of improvement-necessary items in the discussion meeting on environmental safety and sanitation in each plant (environmental field) (on an unconsolidated basis)

Item	The number of improvement-necessary items
1. Compliance with environment-related laws	48
2. Environmental performance	79
3. Measures, education and training in an emergency	37
4. Environment-friendly products	43
5. Social contribution and accountability	32
6. Working environment management	73
7. Implementation of voluntary environmental action plan	8
Total	320

The scene of the discussion meeting on environmental safety and sanitation in each plant



Companywide estimated results on average (on an unconsolidated basis)



Status of ISO14001 certificate acquisition

We acquired the certificate in our two affiliates (Kubota Environmental Service Co., Ltd. and Kyushu Kubota Chemical Co., Ltd.) in fiscal 2002.

Domestic sites

Plant	Main line of business	Certifying organization/Registration number	Date of Certification
Hanshin plant Mukogawa	Manufacturing of ductile iron pipes	LRQA 772498	March 5, 1999
Hanshin plant Amagasaki	Manufacturing of rollers for rolling steel, reducing pipes and inorganic synthesized mineral (potassium titanate)	JACO EC00J0224	January 24, 2001
Shin-yodogawa factory in Hanshin plant	Manufacturing of FW pipes	JCQA JCQA-E-0114	January 11, 2000
Keiyo plant Funabashi	Manufacturing of ductile iron pipes	LRQA 771890	July 16, 1998
Keiyo plant Ichikawa	Manufacturing of spiral steel pipes and heat transfer pipes	JICQA E097	November 25, 1999
Sakai PVC pipe plant	Manufacturing of plastic pipes and fittings	JUSE JUSE-EG-019	July 23, 1999
Odawara plant	Manufacturing of plastic pipes and fittings, and roofing materials	JUSE JUSE-EG-028	January 19, 2000
Hirakata plant	Manufacturing of cast steel products, pumps, valves, construction machinery, and new material products	LRQA 772527	September 17, 1999
Okajima plant	Manufacturing of ductile segment, drainage pipes and cast iron products	JICQA E105	December 22, 1999
Sakai plant (including Sakai coastal factory and Naniwa factory)	Manufacturing of engines and farm machinery	LRQA 772673	March 10, 2000
Utsunomiya plant	Manufacturing of rice transplanters and combines	LRQA 772846	December 8, 2000
Tsukuba plant	Manufacturing of engines and farm machinery	LRQA 771757	November 28, 1997
Kyuhoji plant	Manufacturing of precision machinery products	DNV EMSC-1379	March 19, 1999
Ryugasaki plant	Manufacturing of automatic vending machines	DNV EMSC-1273	November 13, 1998
Shiga plant	Manufacturing of roofing materials and FRP products	JUSE JUSE-EG-031	May 18, 2000
Ohama plant	Manufacturing of ceramic siding, its related parts and its construction materials	JTCCM RE0187	March 1, 2001
Kashima plant	Manufacturing of ceramic siding, its related parts and its construction materials	JTCCM RE0183	March 1, 2001
Shin-yodogawa environmental plant center	Design and development of environmental facilities	JICQA E018	December 3, 1997
Environmental engineering consolidated division	Sales, development, design, procurement, manufacturing, construction, service of environmental control plant	LRQA 772707	July 14, 2000

Foreign site

Plant	Main line of business	Certifying organization/Registration number	Date of Certification
The Siam Kubota Industry Co.,Ltd	Manufacturing of engines and farm machinery	MASCI EMS99001/001	August 13, 1999

Affiliates

Company	Main line of business	Certifying organization/Registration number	Date of Certification
Nihon Plastic Co., Ltd.	Manufacturing and sale of vinyl pipes and various kinds of tarpaulin	JSA JSAE276	October 27, 2000
Kubota Construction Co., Ltd.	Contracting business regarding drinking water, sewage water, civil engineering, and buildings	JQA JQA-EM1205	December 22, 2000
Kubota Environmental Service Co., Ltd.	Maintenance service, design and construction, and fixing and conversion construction of wastewater and solid waste treatment facilities	MSA MSA-ES-171	November 20, 2002
Kyushu Kubota Chemical Co., Ltd.	Manufacturing and sale of vinyl pipes	JUSE JUSE-EG-118	March 27, 2003

LRQA : Lloyd's Register Quality Assurance Limited / JACO : Japan Audit and Certification Organization for Environment and Quality/JCQA: Japan Chemical Quality Assurance Ltd.
 JICQA : JIC Quality Assurance / JUSE : Union of Japanese Scientists and Engineers ISO / DNV : Dedt Noriske Veritas AS / JTCCM : Japan Testing Center for Construction Materials
 JSA : Japan Standards Association / JQA : Japan Quality Assurance Organization / MSA : Management System Assessment Center Co., Ltd.

The number of indication in the renewal audit (including regular audit) in the plants acquired ISO14001 certificate (on an unconsolidated basis, total in nineteen sites)

Standards number in ISO14001	4.3.3	4.3.4	4.4.2	4.4.3	4.4.4	4.4.5	4.4.6	4.5.1	4.6	Total	
Requirement	Purpose and goal	Environmental management program	Training, awareness, and ability	Communication	Environmental management system documents	Documents management	Operation management	Audit and measurement	Reconsideration by executives	Serious indication	Slight indication
The number of indication	1	1	2	1	1	1	1	1	1	0	10

Environment-related education

It is required for us to improve our one-and-all environmental awareness and to improve our knowledge and technologies in order to promote environment-friendly business activities. We at Kubota reconsidered our education system. For example, we started the basic education for new employees such as environmental knowledge, laws and regulations, controlling technologies and so on. We also started the technology education for improving specialty ability and the education for acquiring national qualification for our rank-and-file employees and foremen.

Environment-related education for fiscal 2002	Number of employees acquiring environment-related qualifications (as of end of March 2003)
1 .Basic education	Pollution control managers
New employee education	Air 52
General lectures	Water 75
Basic environmental management education	Noise 89
Basic distribution education	Vibration 65
Basic procurement and raw materials management education	Dioxins 6
2 Specialty education	Environment measurement engineer
Education of environmental management technology	ISO14001 15
LCA education	Assistant environment monitor 1
Education of saving energy technology	Energy management engineer 2
Eco-design education	Heat 4
3 Education for acquiring qualification	Chief environment monitor
Education for pollution control manager examination	Electricity 43
Education for class 1 working environment measurement engineer examination	Working environment measurement engineer 40
Education for class 2 working environment measurement engineer examination	Environment monitor
4 Environmental management-related education	Class 1 99
Education for in-house environmental auditors	Class 2 106