

KUESIONER

BRI:

1. Kriteria apa yang menentukan komputer akan dilelang? Bagaimana BRI mengumumkan adanya pelelangan? Mudahkah bagi BRI untuk melelang seluruh komputer bekasnya? Jika tidak apa selanjutnya yang dilakukan pada sisanya?
2. Merujuk pada polluters pay principle, bersediakah BRI tidak melelang komputer bekasnya melainkan memberikannya kepada pengumpul? Atau membayar?
3. Alasan apakah yang menyebabkan BRI menggunakan komputer sewa dan tidak lagi membeli komputer?
4. Apakah BRI mengetahui mengenai kandungan bahan berharga dalam komponen komputer?
5. Apakah BRI mengetahui mengenai kandungan B3 dalam komponen komputer dan bahayanya bagi lingkungan jika limbahnya tidak dikelola dengan baik?
6. Apakah BRI mengetahui mengenai larangan penggunaan beberapa bahan dan senyawa berbahaya pada komponen komputer?
7. Apakah BRI mempertimbangkan eco-label dalam memilih komputer sewa? Mengapa?

KLH:

1. Apakah ada peraturan tentang pengelolaan limbah elektronik? Jika tidak, apakah ada peraturan lain yang dapat digunakan sebagai acuan?
2. Melihat kondisi sekarang, dimana pengguna komputer di Indonesia terus meningkat, bagaimana pemerintah menyikapinya? Apakah sudah perlu untuk membuat peraturan mengenai limbah elektronik?
3. Kendala apa saja yang ditemui dalam membuat/merancang/mengadakan peraturan tentang pengelolaan limbah elektronik?

Pengumpul:

1. Mudahkah memperoleh limbah komputer? Kondisi komputer yang bagaimana yang anda kumpulkan? Rusak total dan tidak dapat digunakan atau komputer yang masih bisa direnkondisi?
2. Darimana paling banyak mendapat limbah komputer? Korporasi (mengikuti lelang)? Pengguna individu (adakah perorangan yang menjual limbah komputernya)? Tempat sampah?
3. Apakah limbah komputer tersebut selanjutnya dijual ke pendaaur-ulang? Jika tidak bagaimana tindakan selanjutnya?
4. Trend sekarang dimana korporasi banyak yang menggunakan komputer sewa, apakah hal tersebut mempengaruhi usaha anda terutama dalam mendapatkan komputer dari pelelangan?
5. Apakah ada proses selanjutnya setelah membeli sebelum menjualnya kepada pendaur- ulang? Sortir? Mengambil beberapa komponen yang masih berfungsi?
6. Apakah ada kemungkinan untuk menjual komponen kepada vendor lain untuk digunakan kembali (bukan pendaur-ulang)?
7. Mudahkah untuk memasarkan produk limbah tersebut?
8. Komponen apa saja yang bisa diambil dan dimanfaatkan kembali?
9. Apakah anda mengetahui tentang kandungan B3 dalam komponen komputer dan bahayanya bagi lingkungan jika tidak dikelola dengan baik? Jika ya darimana anda mengetahuinya? Jika tidak, mengapa?
10. Apakah ada tindakan membuang beberapa komponen yang benar-benar telah rusak dan kemungkinan besar tidak lagi dapat digunakan ke tempat sampah?
11. Saran agar mudah mendapatkan limbah komputer?


Pendaur-ulang:

1. Mudahkah memperoleh limbah komputer? Mengapa? Apa saja kendala yang dihadapi?
2. Darimana anda mendapat limbah komputer?
3. Apakah proses yang anda lakukan hanya daur ulang saja atau termasuk juga rekondisi komponen limbah komputer?
4. Berapa banyak PWB yang diperlukan untuk mendapatkan 1 kg emas? Berapa banyak komputer/kabel yang diperlukan untuk mendapatkan tembaga, perak?
5. Apakah mutu/harga jual emas yang dihasilkan dari limbah elektronik sama dengan harga jual emas yang di pasaran?
6. Selain bahan berharga tersebut adakah bahan lain yang diekstrak?
7. Bagaimana pengelolaan terhadap limbah CRT?
8. Mudahkah memasarkan produk?
9. Pengelolaan secara manual/mekanik?
10. Pekerja daur ulang menggunakan masker, sarung tangan, boot, helm dan pakaian khusus?
11. Apa yang anda lakukan dengan sisa komponen yang tidak dapat lagi dimanfaatkan kembali? Membuangnya ke tempat sampah? Mendingkan begitu saja? Mengelolanya?
12. Apakah anda mengetahui tentang kandungan B3 dalam komponen komputer dan bahayanya bagi lingkungan jika tidak dikelola dengan baik?
13. Apa saja kendala dalam mendaur-ulang limbah komputer?

THE ECO DECLARATION



Product environmental attributes – THE ECO DECLARATION


Brand *	Lenovo	
Company name *	Lenovo	
Contact information *	Alvin L Carter 1009 Think Place Building 2 / 5J3 Morrisville, North Carolina 27560 alcarter@us.lenovo.com	
Internet site *	www.pc.ibm.com/ww/lenovo/about/environment	
Additional information		

The company declares (based on product specification or test results based obtained from sample testing), that the product conforms to the statements given in this declaration.	
Type of product *	Personal Computer
Commercial name *	ThinkCentre M55e
Model number *	927x, 9288, 9379, 938x, 963x
Issue date *	2007-02-07
Intended market *	<input checked="" type="checkbox"/> Global <input type="checkbox"/> Europe <input type="checkbox"/> Japan <input type="checkbox"/> U.S. <input type="checkbox"/> Other
Additional information	


This is an uncontrolled copy when in printed form. Please refer to the contact information for the latest version.

The declaration may be published only when all rows and/or fields marked with a * are filled-in (n.a. for not applicable).


Quality Control	Requirement met	Yes	No
Item	Additional information regarding each item may be found under P14.		
QC1 *	The company enforces an internal quality control scheme to ensure the correctness of this eco declaration	<input checked="" type="checkbox"/>	<input type="checkbox"/>
QC2 *	The company is a member of an eco declaration system that enforces regular independent quality control such as organized by IT-Företagen (see www.itecodeclaration.org).	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Model number *	ThinkCentre M55e Models 927x, 9288, 9379, 938x, 963x	Logo	
Issue date *	2007-02-07		

Product environmental attributes - Legal requirements		Requirement met		
Item	*=mandatory to fill in. Additional information regarding each item may be found under P14.	Yes	No	n.a.
P1 Hazardous substances and preparations				
P1.1*	Products do not contain lead, cadmium, mercury, hexavalent chromium, polybrominated biphenyl (PBB) and polybrominated diphenyl ether (PBDE) as specified in <i>EU 2002/95/EC and its amendments</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
P1.2*	Products do not contain Asbestos (<i>EU 76/769/EEC, amendment 1999/77/EC</i>)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
P1.3*	Products do not contain Ozone Depleting Substances: Chlorofluorocarbons (CFC), hydrobromofluorocarbons (HBFC), hydrochlorofluorocarbons (HCFC), Halons, carbontetrachloride, 1,1,1-trichloroethane, methyl bromide (<i>EU : Regulation (EC) No. 2037/2000, 2038/2000, 2039/2000</i>)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
P1.4*	Products do not contain polychlorinated biphenyl (PCB), polychlorinated terphenyl (PCT), (<i>EU 76/769/EEC</i>)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
P1.5*	Products do not contain short chain chloroparaffins (SCCP) with 10-13 carbon atoms in the chain containing at least 48% per mass of chlorine in the SCCP as specified in <i>Norwegian regulation relating to restrictions on the use of certain dangerous chemicals 20.12.2002</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
P1.6*	Textile and leather parts with direct skin contact do not contain Tri-(2,3,-dibromopropyl)-phosphate (TRIS), Tris-(aziridiny)-phosphineoxide (TEPA), polybrominated biphenyl (PBB) (<i>EU 76/769/EEC</i>)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
P1.7*	Textile and leather parts with direct skin contact do not contain Azo colourants that split aromatic amines as specified in <i>EU 76/769/EEC, amendment 2003/3/EC</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
P1.8*	Wooden parts do not contain arsenic and chromium as a wood preservation treatment as well as pentachlorophenol and derivatives (<i>EU 76/769/EEC</i>)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
P1.9*	Parts with direct and prolonged skin contact do not release nickel in concentrations higher than specified in <i>76/769/EEC, amendment 94/27/EEC</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P2 Batteries				
P2.1*	If hazardous batteries (as defined in <i>91/157/EEC</i>) are used in the product they are easily removable and labelled with the disposal and the substance logo (as defined in <i>91/157/EEC, 93/86/EEC</i>)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P2.2*	If batteries are used in the product they do not contain mercury in concentrations higher than specified in <i>91/157/EEC</i>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P2.3*	If batteries are permanently installed in the product, information on the environmentally hazardous substances and safe removal method is listed in the user manual (<i>91/157/EEC</i>)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
P3 Electrical safety, EMC and connection to the telephone network				
P3.1*	The product meets the Low Voltage Directive (LVD) regarding electrical safety (<i>73/23/EEC & 93/68/EEC</i>)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P3.2*	The product meets the EMC Directive regarding electromagnetic compatibility (<i>89/336/EEC / 2004/108/EEC after June, 20th 2007</i>)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P3.3*	If product is intended for connection to a public telecom network or contains a radio transmitter, it meets the EU R&TTE Directive (<i>1999/5/EC</i>)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P3.4*	The product is CE-marked and a Declaration of Conformity is available (<i>93/68/EEC</i>)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P4 Consumable materials				
P4.1*	If a photo conductor (drum, belt etc.) is used in the product, it does not contain cadmium in concentrations higher than specified in (<i>76/769/EEC and 91/338/EEC</i>)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
P4.2*	If ink/toner is used in the product, it does not contain cadmium in concentrations higher than specified in (<i>76/769/EEC and 91/338/EEC</i>)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
P4.3*	If the ink/toner formulation/preparation is classified as hazardous according to EU Directive 1999/45/EC, and as amended, the product/packaging is labelled and a Material Safety Data Sheet (MSDS) in accordance with (<i>99/45/EC & 2001/58/EC</i>) is available.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
P5 Product packaging				
P5.1*	The sum of the concentration levels of lead, cadmium, mercury, and hexavalent chromium present in packaging or packaging components does not exceed 0,01% by weight (<i>94/62/EC</i>).	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
P5.2*	Plastic packaging material is marked according to ISO 11469 referring ISO 1043. (<i>97/129/EEC</i>)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P5.3*	The product packaging material is free from CFC/HCFC.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P6 Treatment information				
P6.1*	Information for recyclers/treatment facilities (e.g. as requested by 2002/96/EC) is available.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Model number *	ThinkCentre M55e Models 927x, 9288, 9379, 938x, 963x	Logo	
Issue date *	2007-02-07		

Product environmental attributes - Market requirements - Environmental conscious design							
Requirement met							
Item	*=mandatory to fill in. Additional information regarding each item may be found under P14.				Yes	No	n.a.
P7 Design							
Disassembly, recycling							
P7.1*	Parts that have to be treated separately are easily separable				<input checked="" type="checkbox"/>	<input type="checkbox"/>	
P7.2*	Plastic materials in covers/housing have no surface coating.				<input checked="" type="checkbox"/>	<input type="checkbox"/>	
P7.3*	Plastic parts >100g consist of one material or of easily separable materials.				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.4*	Plastic parts >25g have material codes according to ISO 11469 referring ISO 1043.				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.5	Plastic parts are free from metal inlays or have inlays that can be removed with commonly available tools.				<input checked="" type="checkbox"/>	<input type="checkbox"/>	
P7.6*	Labels are easily separable. (This requirement does not apply to safety/regulatory labels).				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Product lifetime							
P7.7*	Upgrading can be done e.g. with processor, memory, cards or drives				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.8*	Upgrading can be done using commonly available tools				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.9.	Spare parts are available after end of production for: 5 years						<input type="checkbox"/>
P7.10	Service is available after end of production for: 5 years						<input type="checkbox"/>
Material and substance requirements							
P7.11*	Product cover/housing material type: Material type: Steel Material type: ABS Material type:						
P7.12*	Electrical cable insulation material of power cables are halogen free (including PVC)				<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
P7.13*	Electrical cable insulation material of signal cables are halogen free (including PVC)				<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
P7.14	All cover/housing plastic parts >25g are halogen free				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.15	All printed circuit boards (without components) >25g are halogen free				<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
P7.16	Chemical specifications of flame retardants in cover / housing plastic parts >25g according ISO 1043-4:				<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
P7.17	Chemical specifications of flame retardants in printed circuit boards (without components) >25g according ISO 1043-4: FR(16)				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.18	Weight of recycled material in plastic parts is						
P7.19	Plastic parts >25g are free from flame retardant substances/preparations above 0.1% classified as R45/46, R50/51/53 and R60/61 (67/548/EEC)				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P7.20	Light sources are free from mercury If mercury is used specify: Number of lamps: and max. mercury content per lamp: mg				<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
P8 Batteries							
P8.1*	Product does not contain batteries defined as hazardous according to 91/157/EEC				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P8.2*	Battery chemical composition:						<input checked="" type="checkbox"/>
P8.3	Batteries meet the requirements of the following voluntary program/s:						<input checked="" type="checkbox"/>
P9 Energy consumption							
9.1 For the product the following power levels or energy consumptions have been measured:							
Mode	Power (W) at * 115 Volts	Time (s) to <mode>	Mode description	Reference/ Standard	n.a.		
On-max	230.3		* Max consumption	* See P14	<input type="checkbox"/>		
On-normal	* 98.9	to	* Desktop Idle	* See P14	<input type="checkbox"/>		
On-idle	98.9	to	* Desktop Idle	* See P14	<input type="checkbox"/>		
Save 1	* 90.5	to	* S1	* See P14	<input type="checkbox"/>		
Save 2	2.7	to	* S3	* See P14	<input type="checkbox"/>		
Off 1	* 2.9	to	* S5	* See P14	<input type="checkbox"/>		
Off 2	W	to	*	*	<input checked="" type="checkbox"/>		
No load	* W		External power supplies/charger plugged in but disconnected from the product	*	<input type="checkbox"/>		
TEC	* kWh/y Typical Energy Consumption per year			*	<input type="checkbox"/>		
P9.2*	Information about the energy save function is provided with the product.				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
P9.3	The product meets the energy requirements of the following voluntary program/s: ENERGY STAR® MOU 3.0 Others specify:				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Model number *	ThinkCentre M55e Models 927x, 9288, 9379, 938x, 963x	Logo	
Issue date *	2007-02-07		

Product environmental attributes - Market requirements (continued) Requirement met			
Item	* = mandatory to fill in. Additional information regarding each item may be found under P14.		Yes No n.a.
P10 Emissions			
Noise emission – Declared according to ISO 9296			
P10.1	Mode	Mode description	Declared A-weighted sound power level L _{WAd} (B)
			Declared A-weighted sound pressure level L _{pAm} (dB)
			Operator position <input checked="" type="checkbox"/> Bystander positions <input type="checkbox"/>
			Desktop <input type="checkbox"/> or Deskside <input type="checkbox"/> (only if product is not operator attended)
	Idle	* System is on under the Windows screen, no disk activities.	* 4.3
			24 (Tower) 23 (Desktop)
	Operation	* Hard disk drive is randomly seeking by PC-Doctor.	* 5.1
			35 (Tower) 32 (Desktop)
	Other mode		
	Measured according to: <input checked="" type="checkbox"/> ISO 7779 <input type="checkbox"/> ECMA-74 <input type="checkbox"/> Other (only if not covered by ECMA-74 with L _{pAm} measurement distance m)		
P10.2	The product meets the acoustic noise requirements of the following voluntary program/s:		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Chemical emissions from printing products			
P10.3*	Test performed according to ECMA-328 standard <input type="checkbox"/> , other specify:		<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>
	The test covers: Dust <input type="checkbox"/> Ozone <input type="checkbox"/> Styrene <input type="checkbox"/> Benzene <input type="checkbox"/> TVOC <input type="checkbox"/>		
P10.4	The product meets the chemical emission requirements of the following voluntary program/s:		<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>
Electromagnetic emissions			
P10.5	Computer display meets the requirement for low frequency electromagnetic fields of the following voluntary program/s:		<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>
P11 Consumable materials for printing products			
P11.1*	A Material Safety Data Sheet (MSDS) is available for the ink/toner preparation, even if not legally required (see P4.3).		<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>
P11.2*	Paper containing recycled fibres that meets the requirements of EN12281 can be used.		<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>
P11.3*	2-sided (duplex) printing/copying is an integrated product function.		<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>
P12 Ergonomics for computing products			
P12.1*	The computer system meets the ergonomic requirements of EN 29241-3, -7, -8 for CRT displays and EN-ISO13406-2 for flat panel displays.		<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
P12.2*	The product keyboard meets the requirements of ISO 9995 and EN 29241-4.		<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
P12.3*	The computer input device meets the requirements of ISO 9241-9.		<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
P13 Packaging and documentation			
P13.1*	Product packaging material type(s): Corrugated cardboard	weight (kg): 2.2	<input checked="" type="checkbox"/> <input type="checkbox"/>
	Product packaging material type(s): Polyethylene	weight (kg): 0.3	
	Product packaging material type(s):	weight (kg):	
P13.2*	Product plastic packaging is halogen free (including PVC)		<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
P13.3*	User and product documentation do not contain chlorine bleached paper		<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
P13.4*	User and product documentation contain recycled paper		<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
P14 Additional information			
NOTE: Supplier makes no representations, guarantees, assurances or warranties whether express or implied, regarding the information contained in this document. All information provided by supplier in this document is provided based on supplier's knowledge available at the time of completion, and supplier shall have no obligation to update such information. The information provided here is approximate and provided for informational purposes only. See a Lenovo Account Representative for more information.			
P7.17	Product does not contain free TBBPA in printed circuit boards.		
P9.1	ENERGY STAR Program Requirements for Computers (Version 3.0)		

NOTE

Additional lines may be inserted to declare further items, by positioning the cursor at the far right of the row and hitting the <Enter> key.



PRESIDEN
REPUBLIK INDONESIA

PERATURAN PRESIDEN REPUBLIK INDONESIA

NOMOR 47 TAHUN 2005

TENTANG

PENGESAHAN *AMENDMENT TO THE BASEL CONVENTION ON THE CONTROL OF TRANSBOUNDARY MOVEMENTS OF HAZARDOUS WASTES AND THEIR DISPOSAL* (AMENDEMENT ATAS KONVENSI BASEL TENTANG PENGAWASAN PERPINDAHAN LINTAS BATAS LIMBAH BERBAHAYA DAN PEMBUANGANNYA)

DENGAN RAHMAT TUHAN YANG MAHA ESA

PRESIDEN REPUBLIK INDONESIA,

- Menimbang : a. bahwa *Basel Convention on the Control of Transboundary Movements of Hazardous Wastes and Their Disposal* telah disahkan melalui Keputusan Presiden Republik Indonesia Nomor 61 Tahun 1993;
- b. bahwa pengawasan terhadap pelaksanaan larangan perpindahan lintas batas limbah berbahaya, khususnya dari negara maju ke negara berkembang perlu diperketat;
- c. bahwa Indonesia perlu meningkatkan kerja sama internasional di bidang pengawasan terhadap pelaksanaan larangan perpindahan lintas batas limbah berbahaya;
- d. bahwa berdasarkan pertimbangan sebagaimana dimaksud dalam huruf a, b, dan c dipandang perlu mengesahkan *Amendment to the Basel Convention on the Control of Transboundary Movements of Hazardous Wastes and Their Disposal* dengan Peraturan Presiden;
- Mengingat : 1. Pasal 4 ayat (1) dan Pasal 11 Undang-Undang Dasar Negara Republik Indonesia Tahun 1945;

2. Undang-Undang Nomor 23 Tahun 1997 tentang Pengelolaan Lingkungan Hidup (Lembaran Negara Republik Indonesia Tahun 1997 Nomor 68, Tambahan Lembaran Negara Nomor 3699);
3. Undang-Undang Nomor 24 Tahun 2000 tentang Perjanjian Internasional (Lembaran Negara Republik Indonesia Tahun 2000 Nomor 185, Tambahan Lembaran Negara Nomor 4012);
4. Undang-Undang Nomor 10 Tahun 2004 tentang Pembentukan Peraturan Perundang-undangan (Lembaran Negara Republik Indonesia Tahun 2004 Nomor 53, Tambahan Lembaran Negara Nomor 4389);
5. Keputusan Presiden Nomor 61 Tahun 1993 tentang Pengesahan *Basel Convention on the Control of Transboundary Movements of Hazardous Wastes and Their Disposal* (Lembaran Negara Republik Indonesia Tahun 1993 Nomor 62);

MEMUTUSKAN :

Menetapkan : PERATURAN PRESIDEN TENTANG PENGESAHAN *AMENDMENT TO THE BASEL CONVENTION ON THE CONTROL OF TRANSBOUNDARY MOVEMENTS OF HAZARDOUS WASTES AND THEIR DISPOSAL* (AMENDEMENT ATAS KONVENSI BASEL TENTANG PENGAWASAN PERPINDAHAN LINTAS BATAS LIMBAH BERBAHAYA DAN PEMBUANGANNYA).

Pasal 1

Mengesahkan *Amendment to the Basel Convention on the Control of Transboundary Movements of Hazardous Wastes and Their Disposal* (Amendemen atas Konvensi Basel tentang Pengawasan Perpindahan Lintas Batas Limbah Berbahaya dan Pembuangannya), yang merupakan hasil Sidang Ketiga Konferensi Para Pihak Konvensi Basel di Jenewa pada Tahun 1995, yang naskah aslinya dalam bahasa Inggris dan terjemahannya dalam bahasa Indonesia sebagaimana terlampir dan merupakan bagian yang tidak terpisahkan dari Peraturan Presiden ini.

Pasal 2

Apabila terjadi perbedaan penafsiran antara naskah terjemahan *Amendment* dalam bahasa Indonesia dengan naskah aslinya dalam bahasa Inggris sebagaimana dimaksud dalam Pasal 1, maka yang berlaku adalah naskah aslinya dalam bahasa Inggris.

Pasal 3

Peraturan Presiden ini mulai berlaku pada tanggal ditetapkan.

Agar setiap orang mengetahuinya, memerintahkan pengundangan Peraturan Presiden ini dengan penempatannya dalam Lembaran Negara Republik Indonesia.

Ditetapkan di Jakarta
pada tanggal 10 Juli 2005
PRESIDEN REPUBLIK INDONESIA,
ttd

DR. H. SUSILO BAMBANG YUDHOYONO

Diundangkan di Jakarta
pada tanggal 10 Juli 2005

MENTERI HUKUM DAN HAK ASASI MANUSIA
REPUBLIK INDONESIA,

DR. HAMID AWALUDIN

LEMBARAN NEGARA REPUBLIK INDONESIA TAHUN 2005 NOMOR 60