



Title: Extended Producer Responsibility (EPR) in Electronic Industry

Master of Technology (Environmental Management)

Questionnaire (Public)

<u>Bas</u>	ic Information of Respondents				
1.	Gender:	() Male	() Female
2.	Age:				
	() Below 21 years		() 45-	54 years
	() 22 – 34 years		() 55	years and above
	() 35 – 44 years				
3. R	ace				
(() Malay () Chinese	() Indian	() Others (please specify)
4. E	Education level:				
	() Primary school		() Ba	achelor's Degree
	() Secondary school		() N	laster/PhD
	() STPM/Diploma				
	() No formal education				
5. (Occupation:				
() Government		() Self-e	employed
() Private		() Unem	nployed
() Student				
6.	Respondent's salary:				
	() Less than RM 1000		() RN	И 3001 – 5000
	() RM 1001 – 3000		() RN	Л 5001 and above
	() No income				

/. IV	ationality:						
() Malaysian	() No	n-M	alaysian (Please specify:)
<u>Know</u>	ledge on Extended	<u>Produ</u>	icer Re	<u>spor</u>	nsibility (EPR)		
8. Do	you know what Ex	tende	d Prod	ucer	Responsibility (EPR) is?		
() Yes	() No				
9. If Y	ES , where did you g	et the	inform	atio	n from?		
() Education			() Company training	() Mass media
() Government sec	ctor		() Friends	Otl	ners:
10. Do	you know what a "	take-	back p	rogra	amme" is?		
() Yes	() No				
11. lf \	'ES , How did you ge	t to kr	now ab	out 1	the programme?		
() Mass media			() Friends		
() Education			O	thers:		
12. Ha			of awa	irene	ess or information about	EPR f	rom anyone?
13. If	YES, what type of ir	nform	ation				
	re you aware of any) Yes (on E	PR in Malaysia?		
15. A (re you aware of any) Yes (•	ies on E No	PR i	n Malaysia?		
16. If	YES , what kind of p	olicy/	regulat	ion			

17. Do you thin	K EPR IS D	eneficiai and sr	noula be v	міаеіу р	omoted?		
() Yes		() No	() No i	dea		
If YES , why							
18. At present, do	you think	k it is necessary	y to educa	ate the p	ublic on EPR?		
() Yes If YES , why) No					
19. Would you be decision-maki () Yes		s of EPR?	e about EF	PR and b	eing more activ	vely in	nvolved in the
20. Do you think EP	R could re	educe illegal du	ımping of	applian	ces and establi	sh ma	rket for
recyclables?							
() Yes	() No () No	idea			
21 What is the best	wow to o	ducata tha nub	lia an FDI	oo (Tiak i	n annronriata :	ماممم	Multiple chaices)
21. What is the best	-	-					•
	ess campa aper				() Wo Others:		
()Newspa	ipei	(Jiviaya	ZIIIC	Others		
22 In your opinion	what ar	e the most effe	ective solu	itions to	promote the "	take-	back" activity? (Tick
in appropriate p					promoto mo		220 11
() Education		•	() Mas	s media		
() Law enfor	cement						
() Campaign	& exhibit	ion		Others:.			(please specify)
Knowledge on electrons of all			uete vou k	agyo in y	your bouse and	stato	the quantity or wall
(Multiple choi		actionic prod	ucis you i	iave III)	oui nouse and	siale	the quantity as well?
Television	•	Computer	()	D	VD/CD player	()
Cell phones		Air conditioner			efrigerators)

		eater			ers:) Asiro c	iecodei	()	
	•				(please					
* '		at is the lifesp		e electro	onic produc	cts used	d (not restri	cted to a	ny type of e- pro	ducts)?
24	. Ha (ve you discar) Yes	ded the	se items	(listed abo () No	ve) in t	he past 2 ye	ears?		
25	(/ES, please sp) Discarded) Give/sell to) Give/sell to) Bring it to) Others (ple	with oth collect friends recycler	er waste or s/relative stations	es /centers	cipal w	aste collect	ion		
26.		you aware o) Yes	f e-wast	-	ng?) No					
27		ve you seen a) Yes	any e-wa	aste colle (ection cent) No	ers or r	ecyclers nea	ar your re	esidential area?	
28		you think red) Yes	cycling c	ould red (uce the am) No	nount c	of e-waste ir	ı the near	future?	
29	Ma	ılaysia?							c waste/product	s in
	() Low	() Moder	rate	() High	() No idea	
30). W	hat do you th	ink abo	ut the le	vel of elect	ronic v	vaste dispos	al in your	residential area	i?
	() Low	() Mode	erate	() High	() No idea	
31	1. W (ould you pay) Yes	for the	cost of c	ollection a	nd recy	cling of e-w	aste prod	lucts?	
32	. Do	you think re) Yes		of e-was) No	te calls for	a stabl	e market an	d econor	nic rationality?	
33		you think e-\) Yes	waste re (cycling i	s environm	nentally	rfriendly?			
34		ays of minimiz				oout e-	waste, envir	ronmenta	ll impact on e-wa	aste and
35	. If \	/ES, what wo	uld be y	our favoi	ured meth	od (Ticl	k in appropr	iate place	es; multiple choic	ces)?

() Open seminar) Brochures	() Exhibitions) Education programs	() Others: (please s				
			1-Level 5 . Please circle at appree; Level 3 : Not sure; Level	oropriate	level a	ccordin		ee
36. EPR	minimizes product's envir	onme	ntal impacts.	1	2	3	4	5
	improves higher collection of a product.	n and r	recycling	1	2	3	4	5
	improves ecodesign of a pronmental performance.		t towards lifelong	1	2	3	4	5
	peration between produce ase environmental respo			1	2	3	4	5
	would lead to a higher inc ronic waste as well as nur		in percentage (%) of recycled frecyclers.	1	2	3	4	5
	would boost recycling ind ics & glass.	ustry a	and recovery of metals,	1	2	3	4	5
42.EPR	creates new businesses &	k jobs.		1	2	3	4	5
	would encourage produce sound management of e		•	1	2	3	4	5
	ufacturers should improventerials and reduce end-of		designs to increase recovery management costs.	1	2	3	4	5
45. EPR	reduces impacts on healtl	n and t	he environment.	1	2	3	4	5
46. EPR	improves economic grow	th, mir	nimizes resource consumption	n 1	2	3	4	5
	improves environmental approach.	polluti	on at all phases of lifecycle by	y 1	2	3	4	5
	ernment should promote mpliance to WEEE Direct		•	1	2	3	4	5
	ardous substances in e-wa mon waste, causing heavy			1	2	3	4	5
-	cling of e-waste / 3R appromical and environmenta		n e-waste is essential,	1	2	3	4	5