e-Intellectual Property Rights [eIPR]



Permohonan Perlindungan Harta Intelek Panduan Pengguna

KANDUNGAN

1.0	Log Masuk	3
2.0	Permohonan Perlindungan	5
	2.1. Maklumat Asas	6
	2.2. Maklumat Organisasi Pemilik Bersama	8
	2.3. Maklumat Perekacipta	10
	2.4. Maklumat Pendedahan Rekacipta	13
	2.5. Maklumat Penaja	14
	2.6. Maklumat Pendedahan Kepada Industri	14
	2.7. Dokumen Sokongan	16
	2.8. Semak dan Hantar Permohonan	18
3.0	Semakan dan Kemaskini Permohonan	20

1.0 Log Masuk

- 1. Sila layari laman web www.ukm.my/ipr
- 2. Klik pilihan bahasa untuk menukar bahasa
 - > Bahasa default bagi sistem ini adalah Bahasa Inggeris
- 3. Bagi kakitangan, masukkan UKMPer sebagai Username dan katalaluan seperti e-Warga
- 4. Bagi pelajar, masukkan No. Matrik sebagai Username dan katalaluan seperti SMP Web
- 5. Klik butang LOGIN untuk log masuk ke dalam sistem

WIVERSITI KEBANGSAAN MALAYSIA The Vacional University of Malaysia	
e- Intellectu PROPERTY RIGH	
Contemporation Contemporatio Contemporation Contemporation Contemporation Contemp	ATTENTION Please pre-Search through any of the following sites: • European Patent Office • European Patent Office
English LOGIN Malay English Please login using the UKM(Per) and the e- Warga password	US Patent Uffice Google Patents

Rajah 1.1 : Skrin Login Pengguna

Jika pengguna memasukkan pengenalan dan katalaluan yang tidak sah, mesej ralat akan dipaparkan.



Rajah 1.2 : Mesej ralat pengenalan dan katalaluan tidak sah

		UNIVERSI	TI KEBANGSAAN MALAYSIA		
Home	Application	Review	Search Engine Help		
L	ST OF APPLICATIONS				
	IO FILE NUMBER	DATE OF APPLICATION	PRODUCT/TITLE OF INVENTION	APPLIED PROTECTION	STATUS
			No Records	·	

Sekiranya log masuk berjaya, skrin *LIST OF APPLICATIONS* akan dipaparkan

Rajah 1.3 : Skrin Senarai Permohonan yang Telah Dimohon

- Senarai ini akan memaparkan semua permohonan Perlindungan Harta Intelek oleh pengguna tersebut
- Jika pengguna belum pernah memohon perlindungan harta intelek, sistem akan memaparkan mesej No Records.

2.0 Permohonan Perlindungan

Pada menu pemohon, klik Application > Intellectual Property Protection

> Sistem akan memaparkan borang permohonan perlindungan harta intelek seperti Rajah 2.0

S INVENTOR DISCLOSURE OF INVEN	TION SPONSOR D	ISCLOSURE TO THE INDUSTRY	SUPPORTING DOCUMENTS	CHECK & SEND	
* Information MUST be filled					
BASIC INFORMATION					
Product Name/Title of Invention *			.		
			•		
Product Abstract *					_
				1000	-
				1000 charact	ers terc
Research Code *	Select		ADD		
Ownership *	🔘 UKM 🔘 Joir	itly Own 💿 Not Sure			
Type of Protection Proposed *	Copyright	Design	IC Layout Design	New Plant Variety	
	Patent	Trade Mark	Utility Innovation	Trade Secret	
	Not Sure				
		SAVE			

Rajah 2.0 : Borang Permohonan

2.1. Maklumat Asas

- 1. Sila isi semua maklumat pada tab Asas
- 2. Setelah memilih Research Code, klik butang Add seperti Rajah 2.1.1

IS INVENTOR DISCLOSURE OF INVEN	ITION SPONSOR DISCLOSURE TO THE IN	INDUSTRY SUPPORTING DOCUMENTS CHECK & SEND 1
* Information MUST be filled BASIC INFORMATION	Select Unfunded Dana Operasi Universiti Penyelidikan	
Product Name/Title of Invention *	UKM-OUP-TMK-2/2007 UKM-OUP-NBT-30-154/2008 UKM-OUP-NBT-30-155/2008 UKM-OUP-NBT-30-157/2008 UKM-OUP-NBT-29-151/2008	
Product Abstract *	UKM-OUP-NET-30-154/2009 UKM-OUP-ICT-35-174/2009 UKM-OUP-ICT-35-174/2009 UKM-OUP-ICT-35-174/2009 UKM-OUP-ICT-35-177/2009 UKM-OUP-ICT-36-187/2009 UKM-OUP-ICT-36-187/2010 UKM-OUP-ICT-36-187/2010 UKM-OUP-ICT-36-187/2010 UKM-OUP-ICT-36-187/2010 UKM-OUP-ICT-36-187/2010 UKM-OUP-ICT-36-187/2010 UKM-OUP-ICT-36-187/2010 UKM-OUP-ICT-36-187/2010 UKM-OUP-ICT-36-187/2010 UKM-OUP-ICT-36-187/2010 UKM-OUP-ICT-36-187/2010 UKM-OUP-ICT-36-187/2010 UKM-OUP-ICT-36-187/2010 UKM-OUP-ICT-36-187/2010	1000 characters left
Research Code *	UKM-OUP-ICT-36-184/2010 UKM-OUP-ICT-36-185/2010 Select	T ADD
Ownership *	💿 UKM 💿 Jointly Own 💿 Not	ot Sure
Type of Protection Proposed *	Copyright Design Patent Trade Ma	IC Layout Design New Plant Variety Mark Utility Innovation Trade Secret

Rajah 2.1.1 : Pilihan Research Code

3. *Research Code* yang berjaya ditambah akan dipaparkan pada ruangan bawah pilihan *Research Code* beserta Tajuk Penyelidikan seperti **Rajah 2.1.2**



Rajah 2.1.2 : Tajuk Penyelidikan yang berjaya direkodkan

- 4. Setelah semua maklumat telah lengkap diisi, klik butang Save.
 - Sistem akan memaparkan mesej berwarna *merah* jika maklumat yang wajib diisi tidak diisi seperti di *Rajah 2.1.3*

IS INVENTOR DISCLOSURE OF INVEN	tion sponsor di	SCLOSURE TO THE INDUSTRY	SUPPORTING DOCUMENTS	CHECK & SEND	
* Information MUST be filled BASIC INFORMATION					
Product Name/Title of Invention * * Please enter product name/title of invention			A T		
Product Abstract * * Please enter product abstract					*
Provensk Golda B				1000 chara	cters left
* Please add research code	Select	.	ADD		
Ownership * * Please select ownership	O UKM O Joint	ly Own 🔘 Not Sure			
Type of Protection Proposed * * Please select type of protection proposed	Copyright Patent Not Sure	 Design Trade Mark 	IC Layout Design Utility Innovation	 New Plant Variety Trade Secret 	
		SAVE			

Rajah 2.1.3 : Ralat maklumat Tidak Lengkap

5. No. Fail akan dipaparkan di atas *tabs* borang permohonan setelah Maklumat Asas BERJAYA DISIMPAN seperti **Rajah 2.1.4**



Rajah 2.1.4 : No. Fail Perlindungan



2.2. Maklumat Organisasi Pemilik Bersama

Perhatian:

Tab ini hanya akan ada sekiranya *Ownership* pada maklumat Asas adalah **Jointly Own**

1. Klik ADD untuk menambah maklumat pada senarai JOINT OWNER ORGANIZATION

ASIS ORGANI	ZATION INVENTOR	DISCLOSURE OF INVENTION	SPONSOR	DISCLOSURE TO THE INDUSTRY	SUPPORTING DOCUMENTS	CHECK & SEND 🔢
JOINT OWN	ER ORGANIZATION INFO	DRMATION				
NO	ORGANIZATION	INAME	ORGAN	IZATIONAL CATEGORY	EQUITY PERCENTAG	E DELETE
			No	Records		
						ADD

Rajah 2.3.1 : Maklumat Organisasi Pemilik Bersama

JOINT OWNER O	RGANIZATION IN	FORMATION					
NO	ORGANIZATI	ON NAME	ORC	GANIZATION	AL CATEGORY	EQUITY PERCENTAGE	DELETE
				No Record	s		
							ADD
¹ Information M	UST be filled						
ORGANIZATION I	INFORMATION						
Organization Na	ame *			*	Equity Percentage *	96	
Organizational	Category *	Select		-			
Business Areas	*	Select					
Address *				* *			
Phone Number	*				Fax		
Website					E-mail *		
Contact Officer					Officer Phone Number	K	

2. Ruang memasukkan maklumat ORGANIZATION akan dipaparkan

Rajah 2.3.2 : Kemasukan maklumat Organisasi Pemilik Bersama

- 3. Klik butang SAVE apabila maklumat wajib telah lengkap diisi. \triangleright
 - Mesej BERJAYA akan dipaparkan



Rajah 2.3.3 : Borang Permohonan

Maklumat yang telah berjaya disimpan akan dipaparkan pada senarai JOINT \geq **OWNER ORGANIZATION**

SIS		VENTOR	DISCLOSURE OF INVE	NTION	SPONSOR	DISCLOSURE TO THE INDUSTRY	SUPPORTING DOCUMENTS	CHECK & SEND 👭
JOINT	T OWNER ORGANIZA	TION INFO	ORMATION					
NO	ORGA	NIZATION	NAME		ORGAN	IZATIONAL CATEGORY	EQUITY PERCENTAG	E DELETE
1	Tech Sdn. Bhd.			SME -	Small Mediu	m Enterprise	100.00 %	×
								ADD



4. Klik ikon pada senarai *JOINT OWNER ORGANIZATION* untuk menghapus rekod
 ➢ Sistem akan memaparkan mesej jika rekod tersebut berjaya dihapuskan



Rajah 4.2.4 : Mesej BERJAYA hapus

2.3. Maklumat Perekacipta

Perhatian:

- Senarai Perekacipta yang dipaparkan bergantung kepada Kod Penyelidikan yang dimasukkan pada maklumat Asas.
- Rekod Perekacipta adalah seperti rekod penyelidikan bersama yang didaftarkan dalam <u>Sistem Maklumat Penyelidikan Universiti</u>.
- Rekacipta hasil Tanpa Biaya tidak akan dipaparkan senarai Perekacipta

A. Hasil Penyelidikan

- Pengguna perlu memilih penyelidik bersama yang hanya terlibat dengan harta intelek sebagai perekacipta dengan klik pada petak disebelah kanan senarai seperti Rajah 2.3.1
- 2. Klik butang SAVE untuk mengemaskini maklumat INVENTOR

INVE	NTOR INFORMATION	(taken from SMPU)			
NO	UKM PER/MATRIK NUMBER/KP	NAME	ORGANIZATION	ROLE	
UKM	OUP-ICT-35-176/2	2009			
1	K002168	ABDUL RAZAK BIN HAMDAN	PUSAT PENGAJIAN SAINS KOMPUTER FAKULTI TEKNOLOGI & SAINS MAKLUMAT	Head of Cluster	
2	K004005	HALIMAH BT. HJ. BADIOZE ZAMAN	PUSAT PENGAJIAN TEKNOLOGI MAKLUMAT FAKULTI TEKNOLOGI & SAINS MAKLUMAT	Niche Chairman	
з	K006388	ISHAK BIN HASHIM	PUSAT PENGAJIAN SAINS MATEMATIK FAKULTI SAINS & TEKNOLOGI	Head of Group	
UKM	OUP-NBT-30-154/	2008			
1	K002168	ABDUL RAZAK BIN HAMDAN	PUSAT PENGAJIAN SAINS KOMPUTER FAKULTI TEKNOLOGI & SAINS MAKLUMAT	Head of Cluster	V
2	K002168	ABDUL RAZAK BIN HAMDAN	PUSAT PENGAJIAN SAINS KOMPUTER FAKULTI TEKNOLOGI & SAINS MAKLUMAT	Head of Group	V
3	K004005	HALIMAH BT. HJ. BADIOZE ZAMAN	PUSAT PENGAJIAN TEKNOLOGI MAKLUMAT FAKULTI TEKNOLOGI & SAINS MAKLUMAT	Niche Chairman	
4	K004217	AHMAD MAHIR BIN RAZALI	PUSAT PENGAJIAN SAINS MATEMATIK FAKULTI SAINS & TEKNOLOGI	Member	
5	K005460	FAUZIAS BT. MAT NOR	UKM-GRADUATE SCHOOL OF BUSINESS UKM-GRADUATE SCHOOL OF BUSINESS	Member	
6	K007538	ZULAIHA BINTI HJ ALI OTHMAN	PUSAT PENGAJIAN SAINS KOMPUTER FAKULTI TEKNOLOGI & SAINS MAKLUMAT	Member	
7	K007915	MOHD JUZAIDDIN BIN AB AZIZ	PUSAT PENGAJIAN SAINS KOMPUTER FAKULTI TEKNOLOGI & SAINS MAKLUMAT	Member	
8	K007989	SUHAILA BINTI ZAINUDIN	PUSAT PENGAJIAN SAINS KOMPUTER FAKULTI TEKNOLOGI & SAINS MAKLUMAT	Member	
9	K008009	MASRI BINTI AYOB	PUSAT PENGAJIAN SAINS KOMPUTER FAKULTI TEKNOLOGI & SAINS MAKLUMAT	Member	
10	K008253	SALWANI BINTI ABDULLAH	PUSAT PENGAJIAN SAINS KOMPUTER FAKULTI TEKNOLOGI & SAINS MAKLUMAT	Member	
11	K010400	MOHD ZAKREE BIN AHMAD NAZRI	PUSAT PENGAJIAN SAINS KOMPUTER FAKULTI TEKNOLOGI & SAINS MAKLUMAT	Member	
12	K012357	AHMAD TAUFIK BIN JAMIL	JAB TEKNOLOGI MAKLUMAT, PPUKM HOSPITAL UNIVERSITI KEBANGSAAN MALAYSIA	Member	
13	K012964	AZURALIZA BINTI ABU BAKAR	PUSAT PENGAJIAN SAINS KOMPUTER FAKULTI TEKNOLOGI & SAINS MAKLUMAT	Member	
14	K014819	ZALINDA BINTI OTHMAN	PUSAT PENGAJIAN TEKNOLOGI MAKLUMAT FAKULTI TEKNOLOGI & SAINS MAKLUMAT	Member	
15	K014829	ROHIZAH BINTI ABD. RAHMAN	PEJ DEK FAK TEKNOLOGI & SAINS MAKLUMAT FAKULTI TEKNOLOGI & SAINS MAKLUMAT	Member	
16	K016064	AHMAD TARMIZI BIN ABDUL GHANI	PUSAT PENGAJIAN SAINS KOMPUTER FAKULTI TEKNOLOGI & SAINS MAKLUMAT	Member	
UKM	OUP-TMK-2/2007				
1	K002168	ABDUL RAZAK BIN HAMDAN	PUSAT PENGAJIAN SAINS KOMPUTER FAKULTI TEKNOLOGI & SAINS MAKLUMAT	Head of Cluster	V
2	K005224	MOHD. SALMI BIN MD. NOORANI	PUSAT PENGAJIAN SAINS MATEMATIK FAKULTI SAINS & TEKNOLOGI	Head of Group	
3	K005539	KHAIRUDDIN BIN OMAR	PUSAT PENGAJIAN SAINS KOMPUTER FAKULTI TEKNOLOGI & SAINS MAKLUMAT	Head of Group	
4	K005585	SALINA ABDUL SAMAD	JAB KEJ ELEKTRIK, ELEKTRONIK & SISTEM FAKULTI KEJURUTERAAN & ALAM BINA	Head of Group	
5	K006388	ISHAK BIN HASHIM	PUSAT PENGAJIAN SAINS MATEMATIK FAKULTI SAINS & TEKNOLOGI	Head of Group	

Rajah 2.3.1 : Pilihan perekacipta dari senarai penyelidik bersama

B. Tanpa Biaya

Klik butang *ADD* untuk tambah maklumat pada senarai perekacipta seperti **Rajah** 2.3.2



Rajah 2.3.2 : Maklumat Perekacipta

- 2. Ruang memasukkan maklumat Inventor akan dipaparkan seperti Rajah 2.3.3
- 3. Pilih kategori perekacipta sama ada Kakitangan UKM, Pelajar UKM atau Perekacipta Lain.

- 4. Bagi Kakitangan UKM dan Pelajar UKM, sila masukkan UKMPer atau No. Matrik untuk membuat carian dan klik butang *Search*.
- 5. Maklumat kakitangan atau pelajar akan dipaparkan seperti Rajah 2.3.3

NO NUMBER/KP	NAME	INVENTOR CATEGORY	ROLE	DELET
		No Records		
				ADD
* Information MUST be filled				
Inventor Category *	UKM Staff UKM	Student U Other Inventor		
UKM Per *	K016655	SEARCH		
Name	NOORAZREEN BINTI SA	LLEH		
Post	PEGAWAI TEKNOLOGI	MAKLUMAT F41		
Post Rank	TETAP			
Faculty/Institute/Centre /Department	PUSAT TEKNOLOGI MA	KLUMAT, CANSELORI		
Phone Number	0389216937	Fax	-	
Role *	O Head of Group O	Member		
		SAVE		

Rajah 2.3.3 : Hasil carian Perekacipta

- 6. Pilih peranan perekacipta tersebut
- 7. Klik butang SAVE untuk simpan maklumat Perekacipta.
- 8. Maklumat perekacipta tersebut akan dipaparkan pada senarai.

2.4. Maklumat Pendedahan Rekacipta

Klik butang SAVE setelah lengkap mengisi maklumat pendedahan rekacipta

DISCLOSURE OF INVENTION INFORMATION Development Status *	 as Ceneration I deas for new products can be obtained from basic research using a SWOT analysis (Strengths, Weaknesses, Opportunities & Threats), Market and consumer trends, company's R&D department, competitors, focus groups, employees, salespeople, corporate spice, trade shows, or Ethnographic discovery methods (searching for user patterns and habits) may also be used to get an insight into ne product lines or product features eas Screening The object is to eliminate unsound concepts prior to devoting resources to them The screeners must ask at least three questions Will the customer in the target market benefit from the product? What is the size and growth forecasts of the market segment/target market? What is the current or expected competitive pressure for the product idea? What are the industry sales and market trends the product idea? What are the industry sales and market trends the product idea? What are the industry sales and market trends the product idea is based on? Is it technically feasible to manufacture the product? Will the product be profitable when manufactured and delivered to the customer at the target price? necept Development and Testing Develop the marketing and engineering details Who is the target market and who is the decision maker in the purchasing process? What product be produced most cost effectively? Prove the ensibility through virtual computer aided rendering, and rapid prototyping What will it cost to produce it? Alfa or Lab produce the produce the asset upon competition and customer feedback. Stimate likely selling price based upon competition and customer feedback. Stimate sales volume based upon size of market Stimate sales volume based upon size of market Stimate sales volume based upon size of market Stimate sales volume based upon
Development Status * Tele Tel	 a Generation I deas for new products can be obtained from basic research using a SWOT analysis (Strengths, Weaknesses, Opportunities & Threats), Market and consumer trends, company's R&D department, competitors, focus groups, employees, salespeople, corporate spies, trade shows, or throng raphic discovery methods (searching for user patterns and habits) may also be used to get an insight into ne product lines or product features essonant constraints of the streng of the
Development Status * Ide	 as Generation Ideas for new products can be obtained from basic research using a SWOT analysis (Strengths, Weaknesses, Opportunities & Threats), Market and consumer trends, company's R&D department, competitors, focus groups, employees, aslespeople, corporate spice, trade shows, or Ethnographic discovery methods (searching for user patterns and habits) may also be used to get an insight into ne product lines or product features eas Screening The object is to eliminate unsound concepts prior to devoting resources to them The screeners must ask at least three questions Will the customer in the target market benefit from the product? What is the size and growth forecasts of the market segment/target market? What is the current or expected competitive pressure for the product idea? What are the industry sales and market trends the product idea? What are the industry sales and market trends the product idea? What are the industry sales and market trends the product idea? What product be profibile to manufacture the product? Will the product be profibile when manufactured and delivered to the customer at the target price? ncept Development and Testing Develop the marketing and engineering details Who is the target market and who is the decision maker in the purchasing process? What product be produced most cost effectively? How will consumers react to the product? How will the product portionale or computer aided rendering, and rapid prototyping What will it cost to produce it? Alfa or Lab Prototype. Testing the Concept by asking a sample of prospective customers what they think of the idea sinces Analysis (Business Plan) Estimate likely selling price based upon competition and customer feedback. Estimate sales volume based upon size of market? Estimate sales volume bas
) Tec	Conduct focus group customer interviews or introduce at trade show Make adjustments where necessary Produce an initial run of the product and sell it in a test market area to determine customer acceptance chnical Implementation New program initiation mmercialization Launch the product Produce and place advertisements and other promotions Fill the distribution pineline with product
Keyword(s) *	
Publications/Disclosure 1) Has to publications/Disclosure talks, news, been inclus 2) Has t	he invention been described in specific details or in general way in a faction? Publication means disclosure which includes abstracts of r, news stories, electronic media (e.g. the internet such as via a group or blag), as well as published scientific papers. Has invention described orally at a meeting? Provide exact details of the event ding dates and copies of any publications and presentations he invention been tested experimentally? Are experimental data
avail	lable? Describe the data.

Rajah 2.4.1 : Maklumat Pendedahan Rekacipta

2.5. Maklumat Penaja

Perhatian:

- Maklumat penaja adalah mengikut geran penyelidikan mengikut Kod Penyelidikan
- Rekacipta Tanpa Biaya tidak mempunyai rekod penaja.

SPON	ISOR INFORMATION (taken from	SMPU)		
NO	PROJECT CODE	TYPES OF FUNDS	TOTAL FUNDS PROVIDED	START DATE / END DATE
1	UKM-OUP-ICT-35-176/2009	Dana Universiti Penyelidikan	RM 26,000.00	01 Jan 2009 - 28 Feb 2010
2	UKM-OUP-NBT-30-154/2008	Dana Universiti Penyelidikan	RM 84,400.00	01 Jun 2008 - 31 Mar 2009
3	UKM-OUP-TMK-2/2007	Dana Universiti Penyelidikan	RM 700,000.00	01 Aug 2007 - 30 Jun 2008



- 2.6. Maklumat Pendedahan Kepada Industri
 - 1. Klik ADD untuk menambah maklumat pada senarai EXPOSURE TO THE INDUSTRY

BASIS ORGA	IZATION INVENTOR	DISCLOSURE OF INVENTION	SPONSOR	DISCLOSURE TO THE INDUST		OCUMENTS CHEC	ck & Send
EXPOSURE	TO THE INDUSTRY INF	ORMATION					
NO	COMPANY N	AME	OFFICER	NAME	PHONE NUM	BER	DELETE
			No	Records			
							ADD

Rajah 2.6.1 : Borang Permohonan

EXPOSURE TO THE		10111170011				
	INDUSTRY INFC	RMATION				
NO	COMPANY NA	ME	OFFICE	RNAME	PHONE NUMBER	DELETE
			No	Records		
						ADD
Company Name *					_	
Company Name * Officer Name *						
Company Name * Officer Name * Post						
Company Name * Officer Name * Post Phone Number *				Mobile Phone Number		

2. Ruang untuk mengisi maklumat EXPOSURE TO THE INDUSTRY akan dipaparkan

Rajah 2.6.2 : Kemasukan maklumat Pendedahan Kepada Industri

- 3. Klik SAVE apabila maklumat yang wajib diisi telah diisi
 - > Sistem akan memaparkan mesej jika maklumat tersebut berjaya disimpan



Rajah 2.6.3 : Mesej Berjaya simpan

Sistem akan menyimpan maklumat tersebut dan akan dipaparkan pada senarai EXPOSURE TO THE INDUSTRY

BASIS	ORGANIZATION	INVENTOR	DISCLOSURE OF INVENTION	SPONSOR	DISCLOSURE TO THE INDUSTRY	SUPPORTING DOCUMENTS	CHECK & SEND 👥
EXI	POSURE TO THE IN	IDUSTRY INFO	ORMATION				
		0000040	V NIA ME				
NO		COMPAN	YNAME		OFFICER NAME	PHONE NUMBER	DELETE
NO]	Persoft Syste	em Sdn. Bhd	F	Faizal bin Kamaruddin	03-59371222	DELETE

Rajah 2.6.4 : Maklumat yang telah disimpan

- 4. Klik butang 🖾 untuk menghapus rekod pada senarai *EXPOSURE TO THE INDUSTRY*
 - Sistem akan memaparkan mesej jika rekod tersebut berjaya dihapuskan

- 2.7. Dokumen Sokongan
 - 1. Klik butang *ADD* untuk memuat naik dokumen pada senarai *SUPPORTING DOCUMENTS*

ASIS	ORGANIZATION	INVENTOR	DISCLOSURE OF INVENTION	SPONSOR	DISCLOSURE TO THE INDUSTRY	SUPPORTING DOCUM	ENTS	CHECK & SEND 👥
Anj E.g	y documents relate : Logo/Trade Mark	ed to Innovati is Name, Jour	ion. nal, Flow Chart, Drawing, Pi	cture, User N	Ianual, Presentation, Methodolog	y and other relevan	t	
SU	PPORTING DOCUM	ENTS						
NC		DOCUMEN	IT NAME		DOCUMENT TYPE		VIEW	V DELETE
				No	Records			
								ADD
-								

Rajah 2.7.1 : Senarai Dokumen Sokongan

2. Sistem akan memaparkan skrin untuk memuat naik dokumen pada senarai *SUPPORTING DOCUMENTS*

e.g: Logo/Trad	e marka maine, Jour	icture, Oser Manual, Presentation, Methodology and other re	levanc		
SUPPORTING D	OCUMENTS				
NO	DOCUME	NT NAME	DOCUMENT TYPE	VIEW	DELETE
			No Records		
Information M	IUST be filled				ADD
*Information # SUPPORTING D	IUST be filled OCUMENTS				ADD
*Information M SUPPORTING D Document Typ	IUST be filled OCUMENTS Ne *	Select	.		ADD
* Information P SUPPORTING D Document Typ Document Nar	IUST be filled OCUMENTS ne *	Select	.		ADD

Rajah 2.7.2 : Muat naik dokumen sokongan

3. Pilih jenis dokumen yang akan dimuat naik

SIS	ORGANIZATION	INVENTOR	DISCLOSURE OF INVENTION	SPONSOR	DISCLOSURE TO THE INDUSTRY	SUPPORTING DOCU	MENTS	CHECK & SEND 💶
Any	documents relat	ed to Innovat	ion.					
SUPP	PORTING DOCUM	ents	nal, Flow Chart, Drawing, P	icture, User i	Manual, Presentation, Methodolo <u>i</u>	jy and other releval	nt	
NO		DOCUME	IT NAME		DOCUMENT TYPE		VIEW	DELETE
				No	Records			
								ADD
*Infi	formation MUST L PORTING DOCUM	e filled ENTS						
*Infi SUPF Doc	Formation MUST E PORTING DOCUM cument Type *	e filled ENTS	Select					
*Infi SUPP Doc	Formation MUST E PORTING DOCUM cument Type *	e filled ENTS	Select Abstract Image of Product					
*Infi SUPP Doc Doc	Formation MUST E PORTING DOCUM cument Type * cument Name *	e filled ENTS	Select Astract Image of Product Supporting Document Format: .pdf, .doc, .d.	ts ocx, .jpg, .jp	Browse eg, .bmp, .gifpng			
*Infi SUPF Doc Doc	Formation MUST E PORTING DOCUM cument Type * cument Name *	e filled ENTS	Select Abstract Image of Product Supporting Document Format: .pdf, .doc, .do	ts ocx, .jpg, .jp	Browse egbmpgifpng UPLOAD			

Rajah 2.7.3 : Pilihan jenis dokumen sokongan

- 4. Klik Browse untuk memilih fail dokumen yang akan diupload
- 5. Klik UPLOAD untuk memuat naik dokumen pada senarai SUPPORTING DOCUMENTS

						•		
Any document	te relate	d to Innovat	ion					
E.g: Logo/Tra	g: Logo/Trade Marks Name, Journal, Flow Chart, Drawing, Picture, User Manual, Presentation, Methodology and other relevant							
SUPPORTING	UPPORTING DOCUMENTS							
NO		DOCUME	NT NAME		DOCUMENT TYPE		VIEW	DELETE
				No	Records			
	NO RECORDS							
								ADD
								ADD
								ADD
*Information	MUST b	e filled						ADD
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*Information SUPPORTING	MUST b DOCUME	e filled INTS	Supporting Document	ts 🗸				ADD
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Rajah 2.7.4 : Dokumen sokongan yang telah dipilih untuk muatnaik

Sistem akan memaparkan mesej jika dokumen berjaya dimuat naik



Rajah 2.7.5 : Mesej berjaya muatnaik

6. Fail dokumen akan dimuat naik dan akan dipaparkan pada senarai *SUPPORTING DOCUMENTS*

ASIS	ORGANIZATION	INVENTOR	DISCLOSURE OF INVENTION	SPONSOR	DISCLOSURE TO THE INDUSTRY	SUPPORTING DOCUMENTS	CHECK & SEND 👥		
Any a E.a: L	documents relati Logo/Trade Mark	ed to Innovati s Name, Jour	ion. nal. Flow Chart. Drawing, Pi	icture. User M	Ianual. Presentation. Methodolog	v and other relevant			
SUPP	PORTING DOCUM	ENTS				y and other relevant			
NO		DOCUME	NT NAME		DOCUMENT TYPE	VI	EW DELETE		
1	Aggreement				Supporting Documents	1			

Rajah 2.7.6 : Dokumen yang telah dimuatnaik

2.8. Semak dan Hantar Permohonan

Perhatian:

- Butang Send The Application Form akan disabled (tidak aktif) sekiranya maklumat wajib tidak diisi lengkap.
- Sila lengkapkan semula ruang yang berlabel merah
- Setelah semua maklumat wajin telah diisi lengkap, butang Send The Application Form akan aktif (enabled)

ORGANIZATION INVENTOR D	SCLOSURE OF INVENTION SPONSOR DIS	CLOSURE TO THE INDUSTRY SUPPORTING DOCUMENTS CHECK & SEND
	SEND THE APPLI	ATION FORM
	** Please complete t	he red section **
File Number	UKM1.42/91/6/459	
Product Name/Title of Invention *	test	
Product Abstract *	Refer Attachment (if any)	
Receptor Code *		
	NO Research Code	TITLE
	2 UKM-OUP-ICT-35-176/2009	
	3 UKM-OUP-NBT-30-154/2008	
	4 UKM-OUP-TMK-2/2007	
Ownership *	Jointly Own	
	NO ORGANIZATION NAME	ORGANIZATIONAL CATEGORY EQUITY PERCENTAGE
		No Records
Type of Protection Proposed *	🗹 Copyright 🔍 Design	IC Layout Design V New Plant Variety
Type of Protection Proposed *	 ✓ Copyright ✓ Design ✓ Patent ✓ Trade Ma 	IC Layout Design V New Plant Variety K Utility Innovation
Type of Protection Proposed * Development Status *	♥ Copyright ♥ Design ♥ Patent ♥ Trade Ma	 ✓ IC Layout Design ✓ New Plant Variety rk ✓ Utility Innovation

Rajah 2.8.1 : Contoh borang permohonan yang Tidak Lengkap

1. Klik butang **SEND THE APPLICATION FORM** untuk menghantar permohonan perlindungan harta intelek ini

	SEND THE APPLICATION FORM]
File Number	UKM1.42/91/6/459	
Product Name/Title of Invention *	test	
Product Abstract *	Refer Attachment (if any)	
Research Code *		
	NO Research Code 2 UKM-OUP-ICT-35-176/2009	TITLE
	3 UKM-OUP-NBT-30-154/2008	
	4 UKM-OUP-TMK-2/2007	
Ownership *	Jointly Own	
	NO ORGANIZATION NAME C	DRGANIZATIONAL CATEGORY EQUITY PERCENTAGE
	1 Tech Sdn. Bhd. SME -	Small Medium Enterprise 100.00 %
Type of Protection Proposed *	✓ Copyright ✓ Design ✓	IC Layout Design 🔽 New Plant Variety
	✓ Patent ✓ Trade Mark	Utility Innovation
Development Status *	Technical Implementation New program initiation 	

Rajah 2.8.2 : Contoh Borang Permohonan yang Lengkap Diisi

2. Permohonan yang telah dihantar akan disenaraikan pada List of Applications

3.0 Semakan dan Kemaskini Permohonan

Perhatian:

- Kemaskini Permohonan hanyalah bagi borang permohonan yang berstatus Application Fill Up Form sahaja
- Semua borang yang telah dihantar tidak boleh dikemaskini semula
- 1. Untuk membuat semakan permohonan, sila klik menu *Review > Application of Intellectual Property Protection.*
- 2. Semua permohonan yang telah dihantar ATAU sedang diisi akan dipaparkan pada *List of Applications.*
- 3. No. Fail yang mempunyai ikon

 bermaksud memerlukan tindakan lanjut oleh pemohon.

 Permohonan tersebut masih belum dihantar.

LIST O	F APPLICATIONS				
NO	FILE NUMBER	DATE OF APPLICATION	PRODUCT/TITLE OF INVENTION	APPLIED PROTECTION	STATUS
1	UKM1.42/91/6/459 🖠	30/03/2011	test 3	Copyright Design IC Layout Design Vew Plant Variety Patent Trade Mark Utility Innovation	Application (Fill-Up Form)
2	UKM1.42/91/6/409	11/02/2011	test 2	 ✓ Copyright ✓ Patent 	Application (Form Submission)
3	UKM1.42/91/6/403	11/05/2008	test 1	 ✓ Copyright ✓ Design 	Certification

Rajah 3.0.1 : Senarai Permohonan oleh Pemohon

4. Klik pada nombor senarai untuk melihat maklumat borang yang sedang diproses atau untuk sambung mengisi borang yang belum lengkap.

515	DISCLOSURE OF I	NVENTION INVENTOR	SPONSOR DISCLOSU	IRE TO THE INDUSTRY	SUPPORTING DOCUMENTS	RECORDS OF ACTIVIES	
Сор	yright Desigr	n Patent					
	STS OF PATENT						
N	D FILING METHOD/ COUNTRY OF FILING	STATUS	DATE OF FILING INSTRUCTION LETTER	DATE/ FILING NUMBER	SUBSTANTIVE EXAMINATION RECORDS	DATE/ CERTIFICATION NUMBER	EXPIRY DATE/NOTES
1	Malaysia Malaysia	Certification - Granted	i	17/08/2010 PI201052364		11/10/2011 MY2145634	
2	Malaysia Malaysia	Filing - Filed/Pending		24/08/2011 PI2011789456			

Rajah 3.0.2 : Rekod Aktiviti Pensijilan

5. Untuk mencetak borang permohonan, sila klik ikon pada bahagian atas sebelah kanan skrin. Fail format pdf akan dijana. Sila pastikan perisian Adobe Acrobat Reader dipasang di komputer anda.