



BORANG INVENTORI PROJEK PELAJAR

PERKARA	MAKLUMAT INFORMATION
Program <i>Program</i>	DET
Jabatan <i>Department</i>	KEJURUTERAAN ELEKTRIK
Semester/ Tahun <i>Semester/ Year</i>	LIMA
Tajuk Projek <i>Project Title</i>	KEY BOX ACCESS SYSTEM
Jenis Projek <i>Type of Project</i>	INOVASI
Kategori Kluster Penyelidikan <i>Category/ research Cluster</i>	TEKNOLOGI DAN KEJURUTERAAN
Ahli Kumpulan <i>Group member</i>	1. MUHAMMAD KHAIRY BIN MUFTAR 991101-01-5827 2. MUHAMMAD AMMAR AZHAD BIN SABARAN 990705-14-5513 3. 4. 5.
Penyelia <i>Supervisor</i>	DR. KAMARUDDIN BIN MD TAHIR 630913-01-5917
Penyelia Bersama <i>Co-Supervisor</i>	
Abstrak <i>Abstract</i>	Key Box Access System is innovation from office key box. We are dedicated to providing state of the art key and asset management systems and related products in the industry. Key-Box key management systems have been designed to provide a quick and easy method of issuing and controlling keys. Key-Box provides instant information as to the current user of a key, the previous user as well as a complete history of the key usage, Key-Box can also restrict access to individual keys thus enabling cost effective and efficient management of keys, reducing losses as well as time and energy trying to locate lost or misplaced or keys taken off site.

Keyword <i>Keyword</i> (max 5 word)	KEY BOX
Objektif Projek <i>Project Objectives</i>	1) USING LABELS THAT HAVE BEEN PRINTED AND A FLEXIBLE KEY LAYOUT WILL MAKE IT USER FRIENDLY. 2) USING SERVO LOCK MECHANISM AND LOOK MORE SAFETY THAN CONVENTIONAL KEY BOX 3) CREATE AN APPS AND DATABASE TO LOGIN AND RECORDED TO THE CLOUD SERVER.
Skop Projek <i>Project scope</i>	1) ONE BOX FOR ONE KEY 2) FOR OFFICE THAT USE KEY BOX MANAGMENT

IP No		
Dapatan <i>Finding</i> (500 words max)	NO NEED TO WRITE IN THE KEY LOG BOOK.WE CAN SEE THE KEY LOCK FROM DATABASE	
Cadangan untuk kerja-kerja akan datang <i>Suggestion for future work</i> (500words)	USING A BETTER LOCKING MECHANISM	
Gambar berkaitan projek <i>Picture related to project (700kb)</i>		

Rating/Level	JABATAN	

Borang ini perlu diisi oleh pelajar dan dihantar kepada penyelia/ penyelaras projek dalam bentuk hardcopy dan softcopy (borang LAMPIRAN J) dan gambar hasil projek dalam format jpeg/bitmap) bersama laporan akhir dan hasil projek.

