



BORANG INVENTORI PROJEK PELAJAR

PERKARA	MAKLUMAT INFORMATION
Program <i>Program</i>	DEP
Jabatan <i>Department</i>	KEJURUTERAAN ELEKTRIK
Semester/ Tahun <i>Semester/ Year</i>	LIMA
Tajuk Projek <i>Project Title</i>	INTELLIGENT LOCATOR VOICE CALLBACK
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. AINA NADZIRAH BINTI MOHD SHAZLI 991206-04-5360 2. NABILAH BINTI MASROHIN 990405-01-5362 3. 4. 5.
Penyelia <i>Supervisor</i>	ENCIK SHAHIDZWAN BIN A RAHIM 990405-01-5362
Penyelia Bersama <i>Co-Supervisor</i>	PUAN RODZAH
Abstrak <i>Abstract</i>	ABSTRACT Gps or gps tracking device is a tool that primarily serves to provide vehicle position information or objects that will be tracked by utilizing GPS satellites (Global Positioning System) and GSM so that gps tracker position coordinate data can be transmitted over GSM or GPRS networks to their owners. The data obtained by the unit is stored either in the internal memory or on the server where the unit sends the data so it can be viewed by users using GPRS, SMS, radio or satellite signals using the built-in modem contained in the gps tracker, this is what allows users to view Realtime asset position installed gps

	tracker using Gps webtracking platform or softwarenya Gps Tracker and How it works In general and easy gps tracker tool installed in the vehicle you will find his position by searching gps signal from gps satellite after he gets the right position then he will give or transmit data information he gets through GPRS signal to the server that has been designated so software can translate data from the tool into a language that is easy to understand by users
Keyword <i>Keyword</i> (max 5 word)	Gps Tracker
Objektif Projek <i>Project Objectives</i>	1. Nowdays there can detect and assist the stolen and grazing handbags position 2. Can detect animal loss at long distance 3. Help to detect the location of a kid who has been kidnapped
Skop Projek <i>Project scope</i>	Saiz : 43.2 x 32 x 13.6mm Berat : 3g Sambungan : GSM/GPRS Kekerapan GSM : 850/900/1800/1900Mhz

IP No		
Dapatan <i>Finding</i> (500 words max)	Research	
Cadangan untuk kerja-kerja akan datang <i>Suggestion for future work</i> (500words)	Dapat mengesan lokasi kehilangan sesuatu dengan tepat dan mudah	
Gambar berkaitan projek <i>Picture related to project (700kb)</i>		
Rating/Level	JABATAN	

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

