



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>	PORTABLE FERTIGATION GREEN 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>	<ol style="list-style-type: none"> 1. NAZATUL AIN BINTI RAZAK 990214-04-5374 2. IFFAH SYAKIRAH BINTI AMRAN 990111-04-5558 3. 4. 5.
Penyelia <i>Supervisor</i>	ZAIFUL HIZAM BIN HAMIDON 750927-08-6253
Penyelia Bersama <i>Co-Supervisor</i>	
Abstrak <i>Abstract</i>	<p>Portable Fertigation Green System is an automation plant sprinkler device. This idea begins when observing more urban residents less for the activity. Most of the city living room have limited space for gardening and the process of maintaining it. In addition, most people are too lazy to water the plants in the garden in the extra house in the summer. So that is also our strongest reason to create this project. This system can also be used in offices, farms or even factories. This system is very helpful among busy and busy individuals when they go to work despite long vacations.</p>

Keyword <i>Keyword</i> (max 5 word)	fertigation
Objektif Projek <i>Project Objectives</i>	<ol style="list-style-type: none"> 1. To overcome lacks space for fertigation activities for the people lives at condominium in urban places and cities. 2. To help farmer works in cultivation type fertigation system. 3. Build software to control automatic fertilizer mixture process.
Skop Projek <i>Project scope</i>	<ol style="list-style-type: none"> 1. Residents of terraced houses/condominium that lack of space for fertigation. 2. Use hardware development. 3. Use water mixed with fertilizer.

IP No	
Dapatan <i>Finding</i> (500 words max)	1. lecturer 2.supervisor 3.research
Cadangan untuk kerja-kerja akan datang <i>Suggestion for future work</i> (500words)	automation plant system
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/ penyelaras projek dalam bentuk hardcopy dan softcopy (borang LAMPIRAN J) dan gambar hasil projek dalam format jpeg(bitmap) bersama laporan akhir dan hasil projek.

