





BORANG INVENTORI PROJEK PELAJAR

PERKARA	MAKLUMAT INFORMATION
Program <i>Program</i>	DHF
Jabatan <i>Department</i>	PERLANCONGAN DAN HOSPITALITI
Semester/ Tahun <i>Semester/ Year</i>	LIMA
Tajuk Projek <i>Project Title</i>	ACCEPTANCE OF BANANA LEAF CUTTER AMONG FOOD VENDORS IN MERLIMAU.
Jenis Projek <i>Type of Project</i>	INOVASI
Kategori Kluster Penyelidikan <i>Category/ research Cluster</i>	SAINS SOSIAL
Ahli Kumpulan <i>Group member</i>	1. MOHAMMAD HAFIZUDDIN BIN RAMLI 991118-10-6477 2. NUR AIN BINTI MOHD RAHMAN 990314-01-6554 3. NOR AFIQAH BINTI ROSLI 990916-04-5280 4. NURUL MAHIRAH BINTI MOHAMMAD 990702045322 5.
Penyelia <i>Supervisor</i>	MOHD ZAHIR BIN ZAINOL 760331-02-5893
Penyelia Bersama <i>Co-Supervisor</i>	
Abstrak <i>Abstract</i>	<p>Banana leaf cutter is a project implemented to solve the existing problem. Today, banana leaf cutters still use the manual method of knives. The objective of this project is to determine the level of acceptance of banana leaf cutter products among food vendors in Merlimau, produce banana leaf cutter that user friendly and develop a new machine that cut banana leaves in easy and simple manner. Various aspects have been studied such as materials and motors to design the cutter that works perfectly. In order to make this project successful, research has been carried out by distributing questionnaires for analysis. An analysis of the material, approach and acceptance of banana leaf cutter among food vendors in Merlimau. The results of the study showed that the banana leaf cutter created</p>

	was accepted by food vendors in Merlimau and achieved the objective.
Keyword <i>Keyword</i> (max 5 word)	Make it simple.
Objektif Projek <i>Project Objectives</i>	1) Determine the level acceptance of banana leaf cutter products among food vendors in Merlimau. 2) Produce banana leaf cutter that user friendly. 3) Develop a new machine that cut banana leaves in an easy and simple Manners.
Skop Projek <i>Project scope</i>	Food Vendors in Merlimau.

IP No		
Dapatan <i>Finding</i> (500 words max)	Based on the survey researcher had done, researcher have calculate the mean value for the cleanliness, safety, durability, maintains, user friendly, save time, save cost, size, potential and solution. Overall, the respondent result mostly majority high level for all section above.	
Cadangan untuk kerja-kerja akan datang <i>Suggestion for future work</i> (500words)	The researcher strongly recommends for future research to find more ways to find additional way or method to invented a new machine to make it easier for food traders. In addition, the cutting machine also can be improved with various function for easier operation. Other than that, we strongly recommend changing of method to cut banana leaves from using labour energy to more appropriate method, machines for examples. Lastly, creates an interesting demonstration as it catches the attention of community to the machine, so they interesting to use the products.	
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.

