

#### **TYPE OF GRANT**

Selecting the right **TYPE OF GRANT** to ensure CCIN can **capture** all the CE Project **submitted** to **RADIS** 



By selecting CCIN, the fund should be transferred and managed by RMC

CENTRE FOR COMMUNITY & INDUSTRY NETWORK (CCIN)



BUSINESS ENTITY (BE)





By selecting NG, the fund (monetary & in kind) is transferred directly to community.

NETWORKING GRANT (NG)

# RADIS REGISTRATION



Research And Development Information System

## RADIS

innovative • entrepreneurial • global



Login



Research Grant



Grant
Application /
Registration



Select Type of Grant



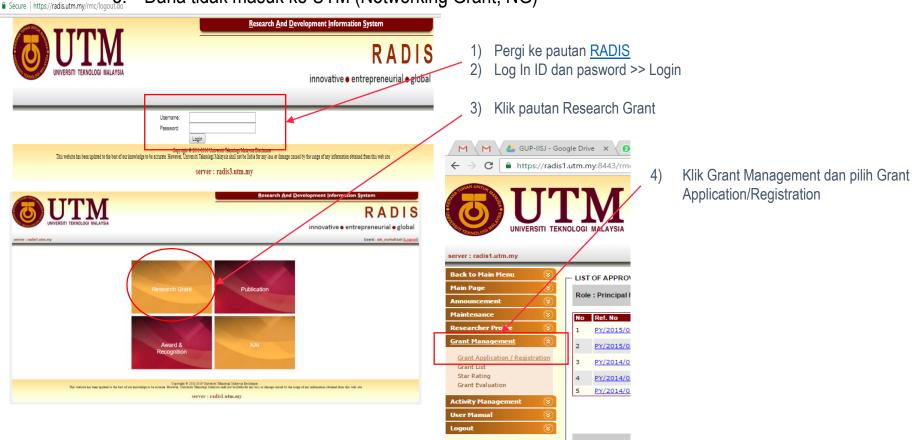
Fill in Form



Submit

## PROSES PENDAFTARAN PROJEK SECARA ONLINE (RADIS)

- 1. Proses pendaftaran projek untuk rekod didalam online sistem
  - Projek didaftarkan mengunakan sistem RADIS bagi 2 kategori yang berbeza iaitu
    - 1. Dana diuruskan oleh RMC (Centre for Communiti & Industry Network ,CCIN)
    - 2. Dana diuruskan oleh PTJ lain (Business Entity, BE) –
  - 3. Dana tidak masuk ke UTM (Networking Grant, NG)

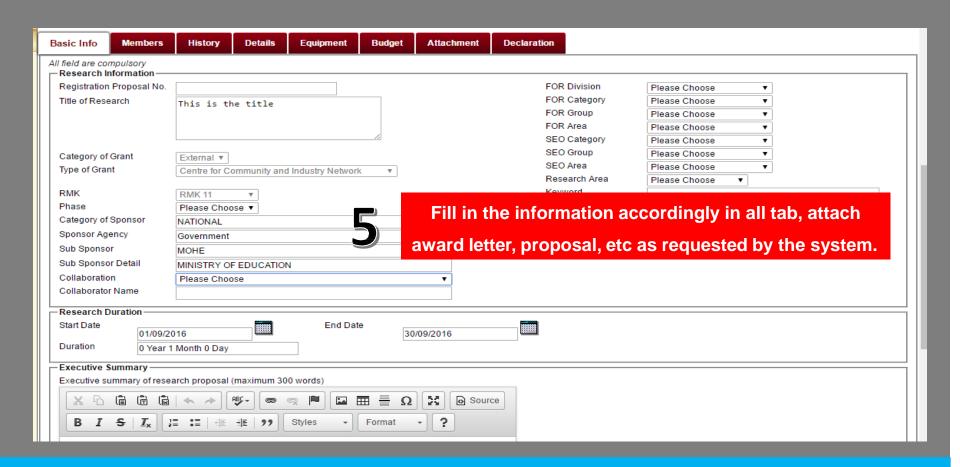


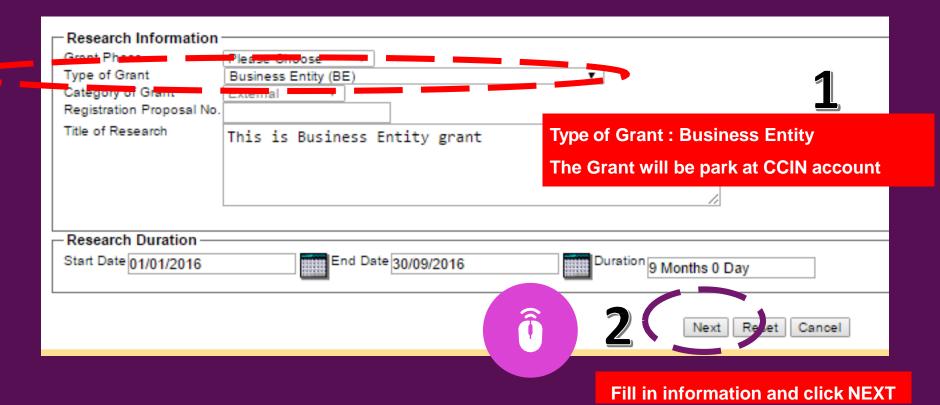
## 1. TOG: CENTRE FOR COMMUNITY & INDUSTRY NETWORK

| [ | Research Information                        |   |    |
|---|---|---|----|
|   | Grant Phase                                 | Please Choose ▼                                       |    |
|   | Type of Grant                               | Centre for Community and Industry Network (CCIN)      |    |
|   | Category of Grant Registration Proposal No. | External  |    |
|   | Title of Research                           | This is the title                                     |    |
|   |   | Type of Grant : Centre for Community & Industry Netwo | rk |
|   |   | RMC will manage the financial;                        |    |
|   |   |   |    |
| Ī | – Research Duration —                       |   |    |
|   | Start Date 01/09/2016                       | End Date 30/09/2016 Duration 1 Month 0 Day            |    |

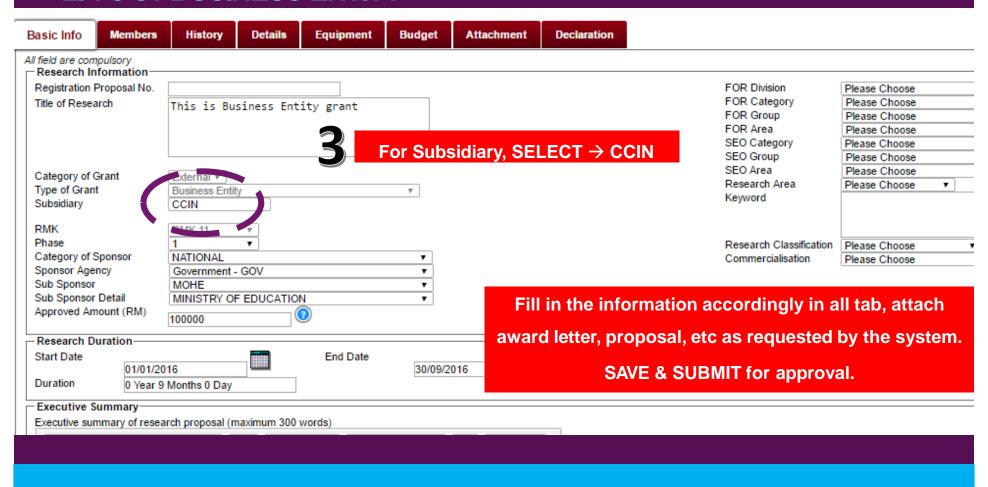
Fill in information in all fields

## 1. TOG: CENTRE FOR COMMUNITY & INDUSTRY NETWORK

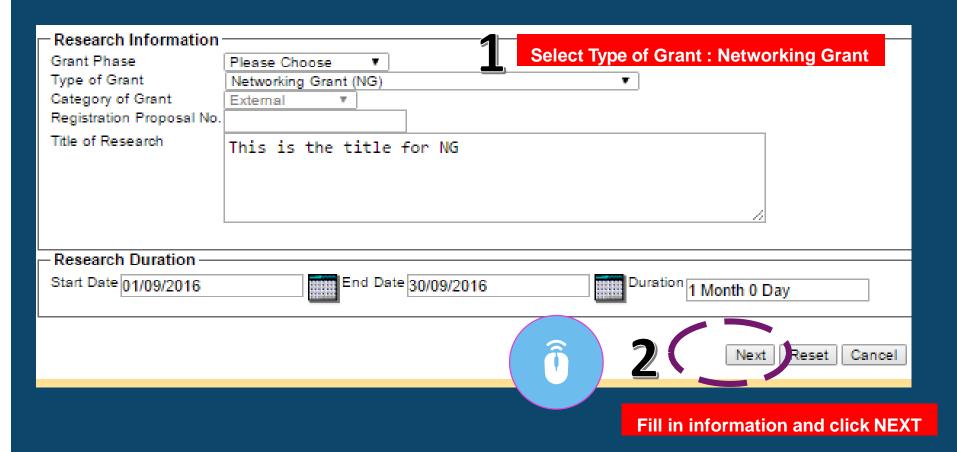




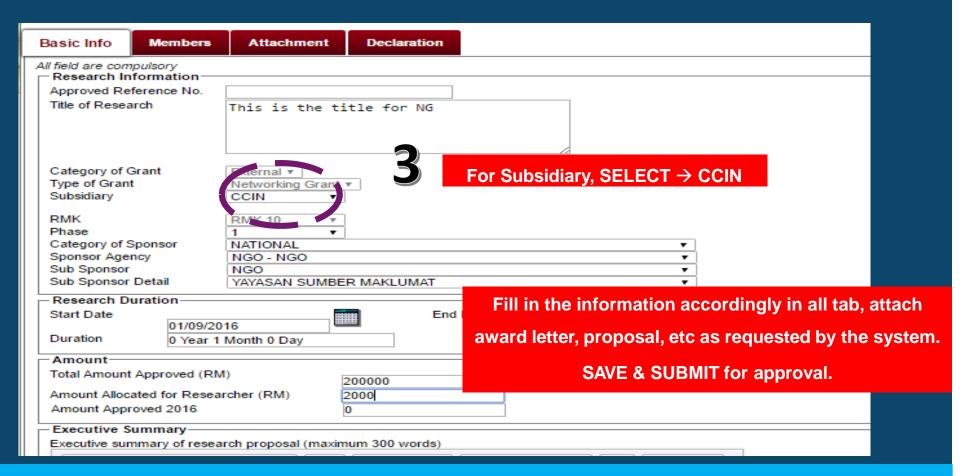
#### 2. TOG: BUSINESS ENTITY

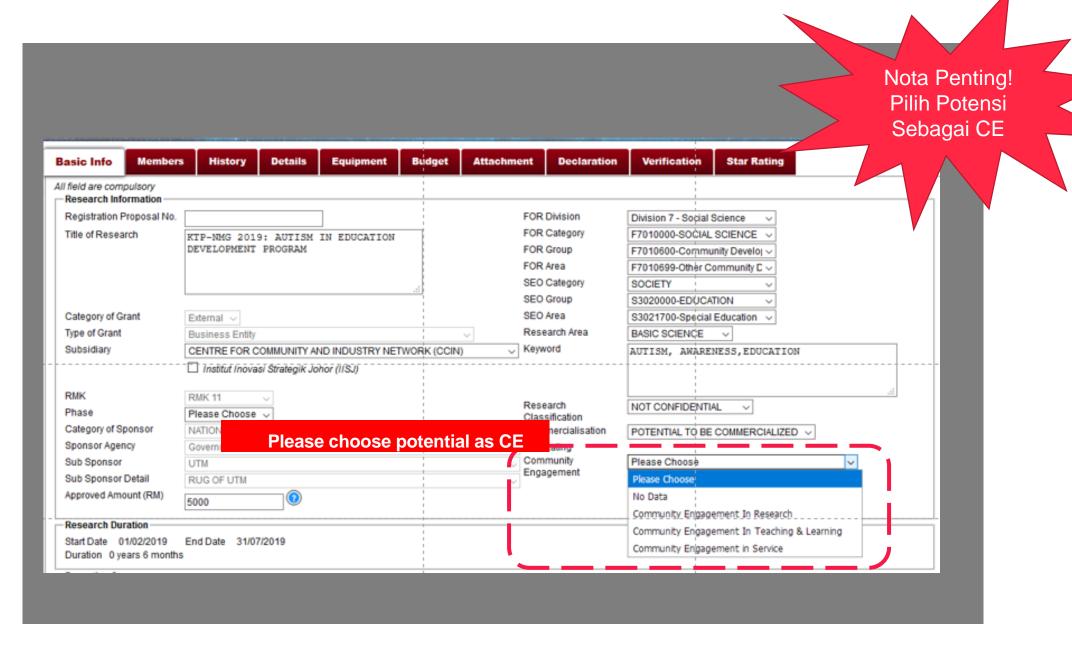


## 3. TOG: NETWORKING GRANT



#### 3. TOG: NETWORKING GRANT





#### **Community Engagement**

Please Choose

No Data

Community Engagement In Research

Community Engagement In Teaching & Learning

Community Engagement in Service



#### Community Engagement In Service:

<u>Civic Engagement</u>: is service that reflects personal interests and activities performed as a citizen (after work hours or on personal time). Examples of these activities could include volunteering at a local youth club, hospital, library, or coaching a sport team

<u>Community Service</u>: is engaging with the community to provide services for the benefit of the community and may not require specific academic preparation or be linked to specific curricular or research activities



#### **Community Engagement In Research:**

<u>Community-Based Participatory Research (CBPR)</u>:

Is a collaborative approach to research that equitably involves all partners in the research process and recognizes the unique strength that each brings. CBPR begins with a research topic of importance to the community and has the aim of combining knowledge with action and achieving social change through the advancement of knowledge through practice. CBPR is commonly used among researcher and practitioners trying to find answers to questions to better understand and address issues of community concern.



#### **Community Engagement In Teaching & Learning:**

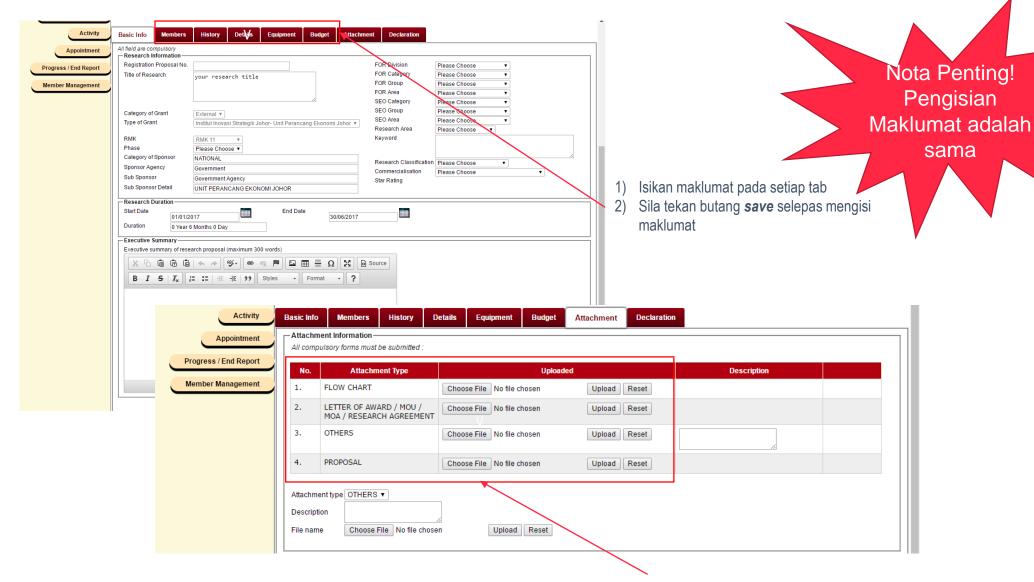
Community-Based Learning (CBL):

Is a pedagogical approach that explicitly engages students in studying community issue in order to increase students' understanding and application of academic content.

#### Service-learning (SL):

Is a teaching and learning approach that provides opportunities for students to apply academic knowledge and skills to respond to identified community needs and enrich the learning experience through guided reflection. The key components of service-learning include

- i. The explicit connection of academic material within a course (credit bearing) and its application to community needs;
- ii. The active reflection by students to foster critical and reflective thinking and enhance the understanding of academic content and social issues.



- 1) Sila masukkan lampiran mengikut jenis lampiran yang dikehendaki
- 2) Sila tekan butang upload
- 3) Teruskan ke bahagian declaration
- 4) Mohon semak semua bahagian sebelum *submit* permohonan

# 3 IMPORTANT POINTS

#### APPLY FOR STAR RATING

Apply for star rating through RADIS, try to **achieve 5 star** and get **10 bonus marks** (for Project Leader) in eLPPT

02

03

01

## REGISTER & REPORT

Register any activities related to CE and IL (as Project Leader) in RADIS to obtain extra marks in eLPPT and MyRA

## **PROPER**

#### **DOCUMENTATION**

1 Star: Attendance List

2 Star: Questionnaire / Interview

3 Star: Survey form & analysis

4 Star: Observation checklist & analysis

5 Star: Observation checklist & analysis

**STRA**TEGY

#### **ADDITIONAL** DOCUMENTS

- i. CE Star Rating Application Form
- ii. Media Coverage
- iii. Sponsorship letters / Funding
- iv. Partnership Formalization
- v. Pictures of CE project
- vi. End Report of the project / activity
- vii. Short video of footage
- ix. MOU / MOA / LOI
- x. Intellectual Property



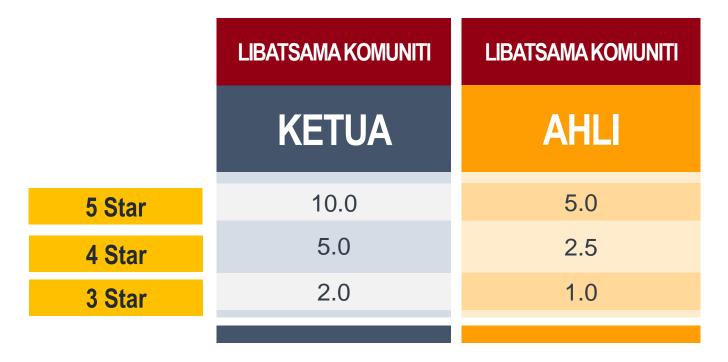
# Pekeliling Pentadbiran Bil.19/2016: PELAKSANAAN PENAMBAHBAIKAN PENILAIAN PRESTASI **AKADEMIK (eLPPT)** TAHUN 2016 MENGAMBIL KIRA KEPERLUAN UNIVERSITI PENYELIDIKAN BAGI KOMPONEN PENGAJARAN, PENYELIDIKAN DAN PERKHIDMATAN

Bonus knowledge transfer project kepada **staf akademik** 

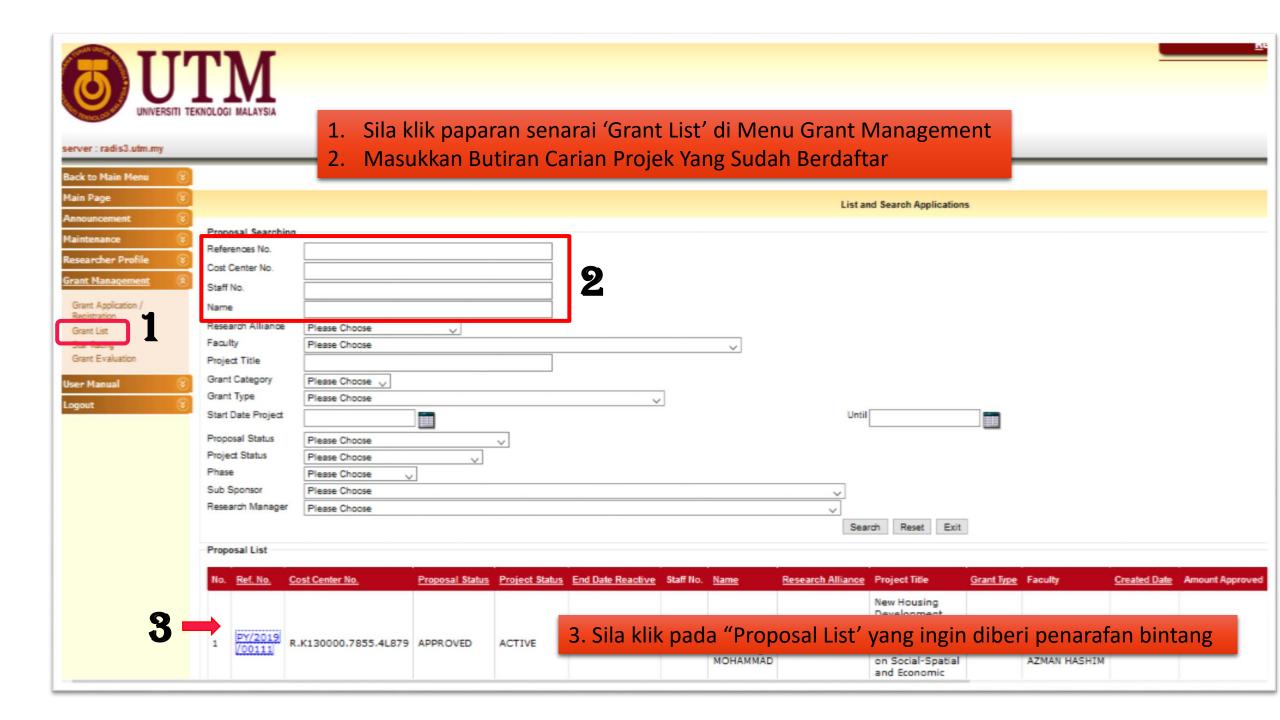
Jadual 1.8 Markah Bonus Komponen Penyelidikan (Baharu)

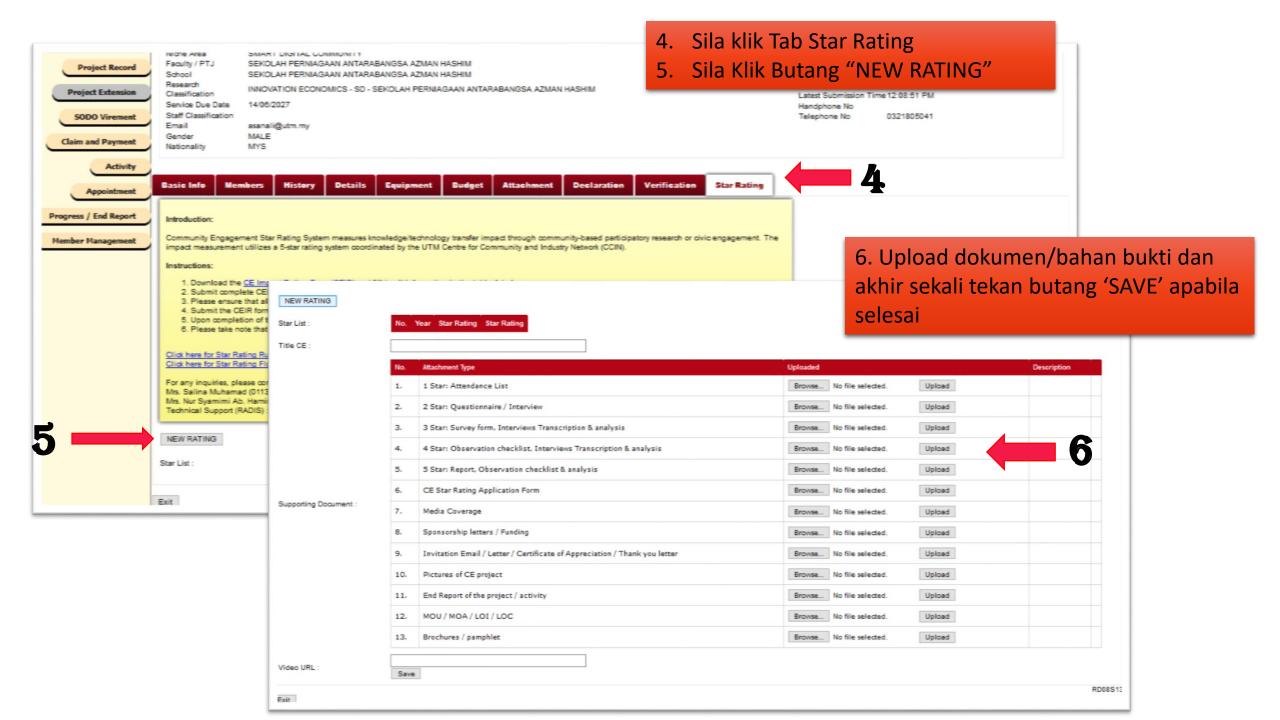
| No  | Bonus Komponen Penyelidikan       | Catatan     | Markah Maksima     |
|-----|-----------------------------------|-------------|--------------------|
| 1   | Quartile (overflow)               |             | Bonus Penyelidikan |
| 2   | Awarded OR Patent Pending (1 /    |             | adalah maksima     |
|     | Patent)                           |             | 10%                |
| 3   | Research IPR (5 * 2% = 10% max)   |             |                    |
| -4- | -Commercialisation (10-%-)        |             | <del>}</del>       |
| 5   | 5 star Knowledge transfer project | 50 %        | ]                  |
|     | ( 1*10% = 10% max)                | daripada    |                    |
|     | 4 star Knowledge transfer project | markah      |                    |
|     | ( 1*5% = 10% max)                 | kepada ahli |                    |
|     | 3 star Knowledge transfer project | projek      |                    |
|     | ( 1*2% = 10% max)                 |             |                    |

# Skala bonus e-lppt



Komponen 5: Projek Pemindahan Pengetahuan (Star Rating)





# 3 IMPORTANT POINTS

#### APPLY FOR STAR RATING

Apply for star rating through RADIS, try to achieve 5 star and get 10 bonus marks (for Project Leader) in eLPPT

02 0

## REGISTER & REPORT

Register any activities related to CE and IL (as Project Leader) in RADIS to obtain extra marks in eLPPT and MyRA

# **STRATEGY**

## **PROPER**

#### **DOCUMENTATION**

1 Star: Attendance List

2 Star: Questionnaire / Interview

3 Star: Survey form & analysis

4 Star: Observation checklist & analysis

5 Star: Observation checklist & analysis

#### **ADDITIONAL** DOCUMENTS

- i. CE Star Rating Application Form
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- iii. Sponsorship letters / Funding
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- x. Intellectual Property

# Star Rating of CE: Evidence



# 1 STAR: The community has a positive orientation

towards the program

## **Program Acceptance**

The community has a positive orientation towards the program

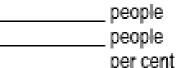




An attendance exceeding or equal to 80%

\* Evidence can be gathered from attendance list

Target attendance Actual attendance Percentage







- Program Proposal (Target Attendance)-must mention how many participant will involves in the proposal
- Attendance list (actual attendance)-must prepare list name of participation



#### SENARAI MURID TINGKATAN 2 HIBISCUS

| BIL | NAMA  | NO. KP       | 8/8/2018 | 9/8/2018   | 15/8/2018   |
|-----|---|--------------|----------|------------|-------------|
| 1   | ADMILIA TAN BINTI ADAM TAN<br>KHENG HUAT    | 040602140534 | ~        | Potiglatei | Poplyse     |
| - 2 | AFIFAH HUSNA BINTI NOR ZAINI                | 040409140786 | ~        | 24.        |             |
| -3  | AISHAH BINTI BAHARUDIN                      | 040224060210 | ~        | ture       | -           |
| 4   | AUNI 'ATIQAH BINTI SAIFULNIZAM              | 040426010772 | ~        | Vici       | Ain         |
| 5   | ERYSSA SUFI BINTI IRWAN SHAH                | 040605100976 | ~        | 4          | 4           |
| 6   | HUDA DEENY BINTI MOHAMED<br>HIZAM           | 040123140406 | ~        | Diny       | Thing -     |
| 7   | KESHAVARTHINI A/P MANOKARAN                 | 041021140698 | ~        | -          |             |
| 8   | MUBARAKA BINTI MAZHAR                       | 040916140756 | ~        | gy-        | <b>\$</b> - |
| 9   | NORZAHIDAH BINTI OTHMAN                     | 040327140512 | ~        | 2.0        | 2           |
| 10  | NUR BALQIS BINTI AHMAD LATFAN               | 040430140334 | ~        | Art        | Dett        |
|     | NUR HANISYA HIKMAH BINTI<br>HERMAN          | 040406140414 | ~        | Hisya.     | Hushen.     |
|     | NUR HUMAIRA BINTI MOHAMAD<br>ZAINUDIN       | 040621110090 | ~        | Him        | this.       |
|     | NURAISYAH ARISSA BINTI<br>ROZAIDI           | 040502030426 | ~        | at.        | hot.        |
| 14  | SAHANA A/P DURAI SINGAM                     | 040708140778 | ~        | es Adh     | ps . But I  |
| 15  | SHAVITA A/P KANAGARATNAM                    | 040420101462 | ~        | K-Phis     | Kleer       |
|     | SHUUBASHINY NAIR A/P<br>BATHUMALAI          | 040323141016 | ~        | Anath      | young.      |
| 17  | SITI ESHAH BINTI JUHARI                     | 041001140840 | ~        | hy!        | by.         |
|     | SRI IRAIVANESWARY A/P SRI<br>SHANMUGA RAJAH | 040525100386 | X        | -3         | an-         |



# 1 Star: Attendance List



# Star Rating of CE: Evidence



# 2 STAR: The community consider the program relevant and needed



## **Meeting Community Needs**

- The community consider the program relevant and needed
- A formal university-community cooperation agreement exists



Stakeholders generally agree to the implementation of the programme.

\* Evidence can be gathered from interviews or surveys.

Number of participants who indicate that the programme is needed Total number of participants

Percentage of participants indicating programme is needed

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per cen



#### **Required EVIDENCE**

- Question of survey / Interview
- Based on questionnaire: Costumer satisfaction
- Prepare question that answering the requirement. ("yes-no" question)

#### PRE-SURVEY

#### Bahagian A: Demografi

Nama:

Darjah/Kelas:

Cita-cita:

Hobi:

Pekerjaan Ayah:

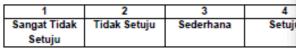
Pekerjaan Ibu:

Bilangan adik beradik:

Anak ke-:

#### Bahagian B:

Baca soalan berikut dan bulatkan skala yang sesuai untuk seti



|      | ·   |
|------|---|
| Bil. | Soalan  |
| 1    | Saya tahu apa itu berfikir secara kritis  |
| 2    | Saya tahu bagaimana untuk berfikir secara kritis                                    |
| 3    | Saya tahu apa itu berfikir secara kreatif   |
| 4    | Saya tahu bagaimana untuk berfikir secara kreatif                                   |
| 5    | Saya tahu apa itu 'emoji'   |
| 6    | Saya tahu apa itu 'doodle'  |
| 7    | Saya tahu bagaimana cara yang betul untuk melukis<br>'emoji'                        |
| 8    | Saya tahu bagaimana cara yang betul untuk melukis<br>'doodle'                       |
| 9    | Saya tahu apa itu tanaman hidroponik  |
| 10   | Saya tahu cara yang betul untuk membuat tanaman<br>hidroponik                       |
| 11   | Saya tahu bagaimana cara untuk mebuat 'desk<br>organiser' sendiri                   |
| 12   | Saya tahu bagaimana cara untuk membuat mini<br>calender book sendiri                |
| 13   | Saya tahu bagaimana cara untuk membuat 'frame'<br>sendiri                           |
| 14   | Saya tahu bagaimana cara untuk membuat 'plastic<br>saver' sendiri menggunakan straw |

#### POST-SURVEY

#### Bahagian A: Demografi

Nama:

Darjah/Kelas:

dan bulatkan skala yang sesuai untuk setiap soalan.

| 2            | 3         | 4      | 5             |
|--------------|-----------|--------|---------------|
| Tidak Setuju | Sederhana | Setuju | Sangat Setuju |

| Bil. | Soalan  |   | Skala |   |   |   |  |
|------|---|---|-------|---|---|---|--|
| 1    | Setelah program selesai, saya tahu apa itu berfikir<br>secara kritis  | 1 | 2     | 3 | 4 | 5 |  |
| 2    | Setelah program selesai, saya tahu bagaimana untuk<br>berfikir secara kritis                                    | 1 | 2     | 3 | 4 | 5 |  |
| 3    | Setelah program selesai, saya tahu apa itu berfikir<br>secara kreatif   | 1 | 2     | 3 | 4 | 5 |  |
| 4    | Setelah program selesai, saya tahu bagaimana untuk<br>berfikir secara kreatif                                   | 1 | 2     | 3 | 4 | 5 |  |
| 5    | Setelah program selesai, saya tahu apa itu 'emoji'  | 1 | 2     | 3 | 4 | 5 |  |
| 6    | Setelah program selesai, saya tahu apa itu 'doodle'   | 1 | 2     | 3 | 4 | 5 |  |
| 7    | Setelah program selesai, saya tahu bagaimana cara<br>yang betul untuk melukis 'emoji'                           | 1 | 2     | 3 | 4 | 5 |  |
| 8    | Setelah program selesai, saya tahu bagaimana cara<br>yang betul untuk melukis 'doodle'                          | 1 | 2     | 3 | 4 | 5 |  |
| 9    | Setelah program selesai, saya tahu apa itu tanaman<br>hidroponik  | 1 | 2     | 3 | 4 | 5 |  |
| 10   | Setelah program selesai, saya tahu cara yang betul<br>untuk membuat tanaman hidroponik                          | 1 | 2     | 3 | 4 | 5 |  |
| 11   | Setelah program selesai, saya tahu bagaimana cara<br>untuk mebuat 'desk organiser' sendiri                      | 1 | 2     | 3 | 4 | 5 |  |
| 12   | Setelah program selesai, saya tahu bagaimana cara<br>untuk membuat mini calender book sendiri                   | 1 | 2     | 3 | 4 | 5 |  |
| 13   | Setelah program selesai, saya tahu bagaimana cara<br>untuk membuat 'frame' sendiri                              | 1 | 2     | 3 | 4 | 5 |  |
| 14   | Setelah program selesai, saya tahu bagaimana cara<br>untuk membuat 'plastic saver' sendiri menggunakan<br>straw | 1 | 2     | 3 | 4 | 5 |  |



# 2 Star: Questionnaire / Interview

# Tips:

1. Pre & Post
Questionnaires
2. Bertanda

# Star Rating of CE: Evidence



**3 STAR:** The Community action program results in change in

knowledge/skills/attitudes or aspirations



Knowledge, attitude, skills, and aspiration change

The Community action program results in change in knowledge / skills / attitudes or aspirations



Participants exhibit a change in knowledge, attitude, skills and/or aspiration.

\* Evidence can be derived from interviews, observations or surveys.

Number of participants who indicate they know the subject matter Number of participants who respond positively to the change Number of participants who show they have the desired skills Number of participants who want to adopt the innovation Total number of participants Average Change

| people  |
|---------|
| people  |
| people  |
| people  |
| people  |
| per cer |
|         |



## **Required EVIDENCE**

- Survey form & analysis
- Based on questionnaire: Costumer satisfaction
- Prepare question that answering the requirement ( preferably "before and after" survey )

| No.     |        | N  | Mean   | SD     |
|---------|--------|----|--------|--------|
|         | Pre    | 32 | 2.6205 | .55904 |
| Overall | Post   | 32 | 3.6429 | .65516 |
|         | Post 2 | 32 | 4.0000 | .49753 |

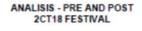
Jadual 1: Tahap pemikiran kritis dan kreatif keseluruhan

| No.       |        | N  | Mean   | SD     |
|-----------|--------|----|--------|--------|
|           | Pre    | 32 | 2.8705 | .63408 |
| Know What | Post   | 32 | 3.8170 | .76134 |
|           | Post 2 | 32 | 4 1027 | 48171  |

Jadual 2: Tahap pemikiran kritis dan kreatif mengikut dimensi 'know what'

| No.      | Т      | N  | Mean   | SD     |
|----------|--------|----|--------|--------|
|          | Pre    | 32 | 2.3705 | .58942 |
| Know How | Post   | 32 | 3.4688 | .71034 |
|          | Post 2 | 32 | 3.8973 | .61067 |

Jadual 3: Tahap pemikiran kritis dan kreatif mengikut dimensi 'know how'





| No. | Item  |        | Mean           |                |            |      | Mean diff.                          |      |
|-----|---|--------|----------------|----------------|------------|------|-------------------------------------|------|
|     | Itelii  |        | T <sub>1</sub> | T <sub>2</sub> | (To V8 T1) | P    | (T <sub>1</sub> V8 T <sub>2</sub> ) | P    |
| 1   | Saya tahu apa itu berfikir secara kritis          | 3.1250 | 3.9375         | 3.8750         | 81250      | .001 | 06250                               | .000 |
| 2   | Saya tahu bagalmana untuk berfikir secara kritis  | 2.8438 | 3.7813         | 3.7813         | 93750      | .001 | 00000                               | .000 |
| 3   | Saya tahu apa itu berfikir secara kreatif         | 3.1250 | 3.8125         | 4.3438         | 68750      | .010 | 53130                               | .000 |
| 4   | Saya tahu bagalmana untuk berfikir secara kreatif | 2.9375 | 3.7500         | 4.3438         | - 81250    | 005  | 59375                               | .018 |

| 1 | 4  | Saya tanu bagamana untuk beriikir secara kreatir                      |
|---|----|---|
| 1 | 5  | Saya tahu apa Itu 'emoji'   |
| ı | 6  | Saya tahu apa Itu 'doodle'  |
| 1 | 7  | Saya tahu bagalmana cara yang betul untuk melukis 'emoji'             |
| ı | 8  | Saya tahu bagalmana cara yang betul untuk melukis 'doodle'            |
| 1 | 9  | Saya tahu apa itu tanaman hidroponik                                  |
| ı | 10 | Saya tahu cara yang betul untuk membuat tanaman hidroponik            |
| I | 11 | Saya tahu bagalmana cara untuk mebuat 'desk organiser' sendiri        |
| I | 12 | Saya tahu bagaimana cara untuk membuat mini calender book sendiri     |
| I | 13 | Saya tahu bagalmana cara untuk membuat 'frame' sendiri                |
| 1 | 14 | Saya tahu bagalmana cara untuk membuat 'plastic saver' sendiri menggi |
|   |    |   |

Jadual 4: Tahap pemikiran kritis dan kreatif mengikut item

#### Objektif 1: Mengkaji tahap pemikiran kritis dan kreatif dalam kalangan responden sebelum dan selepas kedua-dua program

Kesemua 32 orang responden yang hadir ke program-program tersebut telah mengisi borang soal selidik sebelum, selepas program pertama dan selepas program kedua. Jadual Jaduai 2 dan Jaduai 3 menunjukkan tahap pemikiran kritis dan kreatif secara keseluruhan, dan mengikut dimensi 'know what' dan 'know how'. Secara amnya, tahap pemikiran kritis dan kreatif adalah sederhana sebelum apa-apa program dijalankan. Setelah program pertama dijalankan, didapati tahap pemikiran kritis dan kreatif meningkat dan berada pada tahap yang tinggi. Corak peningkatan ini juga dapat dilihat setelah program kedua dijalankan yang mana tahap pemikiran kritis dan kreatif berada tahap yang lebih tinggi pada masa ini. Secara lebih spesifik, tahap 'know what' pemikiran kritis dan kreatif dalam kalangan responden juga berada pada tahap sederhana sebelum kedua-dua program. Setelah program pertama dijalankan, peningkatan telah dicatatkan kepada tahap yang tinggi, dan ini juga dapat dikekaikan setelah program kedua. Malah, catatan nilai min semakin meningkat setelah program kedua dijalankan. Selain itu, tahap "know how" pemikiran kritis dan kreatif dalam kalangan responden juga meningkat, daripada sederhana sebelum kedua-dua program, dan tinggi setelah program pertama dan kedua dijalankan. Kesimpulannya, keduadua program telah Berjaya meningkatkan tahap pemikiran kritis dan kreatif dalam kalangan responden. Lebih menarik, kenaikan ini dicatatkan bagi kedua-dua dimensi 'know what' dan 'know how'.



# 3 Star: Survey form & Analysis



# Star Rating of CE: Evidence



4 STAR: The Community Program results in a change of

practices



#### **Adoption of Change**

The Community Program results in a change of practices

Participants adopted the innovations that were introduced

\* Evidence derived from observation

Number of participants who adopted change Total number of participants

Percentage of adoption change

| <br>people |
|------------|
| people     |
| per cer    |

## **Required EVIDENCE**

- Observation checklist & analysis
- Based on picture before and after the activity
- Short video of each activity done



#### **SEBELUM**



#### **SELEPAS**



ajek Kedua: Pengunjung Muzium Nelayan Tanjung Balau ÆLUM)

Penerangan kepada 24 pengunjung (12 perempuan, 12 lelaki) yang berminat untuk menyertai kajian dengan 12 orang (50%) ialah pelajar manakala selebihnya (50%) bukan pelajar iaitu sama ada ibu bapa (9 orang) atau/dan individu bekerjaya (11 orang) iaitu 3 ibulbapa tidak bekerjaya. Didapati hanya hanya 24% subjek mengetahui apa itu AR dan 9% sahaja yang pernah mencuba aplikasi AR.



2) Subjek Kedua: Pengunjung Muzium Nelayan Tanjung Balau (SELEPAS)

Selepas sesi taklimat dan latihan ringkas penggunaan aplikasi AR di galeri Rumah Nelayan, Muzium Nelayan Tanjung Balau, semua subjek menunjukkan maklum balas positif dalam ketiga-tiga aspek: i) memenuhi keperluan komuniti iaitu pengunjung muzium (ii) perubahan pengetahuan, sikap, kemahiran dan aspirasi (ii) melaksana perubahan. Didapati para pengunjung bersedia untuk menggunakan teknologi AR seperti FishAR di muzium untuk mengetahui artifak lama sebagaimana disediakan di galeri Rumah Nelayan iaitu di segmen dapur.



# 4 Star: Observation Checklist & Analysis

# Tips:

- 1. Analisis
  Keberkesanan
- 2. Video pendek
- 3. Gambar sebelum & selepas

# Star Rating of CE: Evidence



**5 STAR:** The community is empowered and can independently sustain the practices that were introduced through the program

Sustainability

The community is empowered and can independently sustain the practices that were introduced through the program

Participants continue to practice innovations without UTM's assistance

\* Evidence can be derived from interviews, observations and/or surveys.

Number of participants who continue to practice change Number of participants who having economic benefits due to change Number of participants who have improved their well-being Total number of participants

Percentage of participants who continue to practice change
Percentage of participants having economic benefits due to change
Percentage of participants who have improved their well-being
Average of sustainability

people
people
people
per cent
per cent
per cent
per cent
per cent

people

## **Required EVIDENCE**

- Observation checklist & analysis
- Based on interview, surveys and observation
- Evidence can be retrieved after 6-12 months of the program





MURAL



**EDIBEL** 





**KREATIVITI KAYU PALET** 





# 5 Star: Observation Checklist & Analysis

# Tips:

1. Analisis,

pemerhatian

Keberkesanan

selepas 6-12

bulan

program

# 3 IMPORTANT POINTS

## APPLY FOR STAR RATING

Apply for star rating through RADIS, try to achieve 5 star and get 10 bonus marks (for Project Leader) in eLPPT

02

## REGISTER & REPORT

Register any activities related to CE and IL (as Project Leader) in RADIS to obtain extra marks in eLPPT and MyRA

# **PROPER**

#### **DOCUMENTATION**

1 Star: Attendance List

2 Star: Questionnaire / Interview

3 Star: Survey form & analysis

4 Star: Observation checklist & analysis

5 Star: Observation checklist & analysis

**STRATEGY** 

03

## **ADDITIONAL** DOCUMENTS

- 1. CE Star Rating Application Form
- 2. Media Coverage
- 3. Sponsorship letters / Funding
- 4. Partnership Formalization
- 5. Pictures of CE project
- 6. End Report of the project / activity
- 7. Short video of footage
- 8. MOU / MOA / LOI
- 9. Intellectual Property



Industry N

#### COMMUNITY ENGAGEME

STAR RATING FORM

#### Notes:

- 1. At the end of a project, successful applicant must deliver:
  - A final report in two formats:
    - a. Adobe Reader (.pdf) to be uploaded in RADIS
    - b.Microsoft Word (.doc) for promotional purposes
  - ii. Pictures and short videos of activities (2 minutes) copied in CD.
- A project has to achieve a minimum of three (3) Star CE Impact Rating in orde Thus, it needs to meet 3 minimum requirements:
  - The community should have a positive orientation towards the program equal to 80% from the targeted number of participants.
  - A minimum of three (3) stakeholders' involvement (i.e. Government Ag Learning Institutions, etc.).
    - a. Provide evidence that the community consider the program
    - b. Provide a formal university-community cooperation agreem
  - The participants exhibit the expected changes based on the objective attitude or increment of knowledge / skills or aspirations.
- 3. Additional requirements to achieve four (4) or five (5) Star CE Impact Ratings
  - The programme results in change of practice where the participar introduced (4 star).
  - The community is empowered and independently able to sustain the p the programme without UTM's assistance (5 star).
- 4. Please note that all information will be kept confidential and will ONLY be used

#### Instruction:

- 1. Please fill in all required information in table A, B, C, D, E, F and G.
- Please note that evidence such as participant attendance list, interview question social comment/ phone screenshot etc. are required for every rating level

|          | •  |               |   |  |  |  |  |
|----------|--|---------------|---|--|--|--|--|
| y N      | G COMMUNITY TRANSFORMATION IMPACT STAF (This Impact evaluation of the programme has to be done at the end  | R RATING FORM |   |  |  |  |  |
|          | RATING LEVEL   | E¤            |   |  |  |  |  |
| 13       | STAR RATING (Programme Acceptance) The community has a positive orientation towards the programme.  An attendance exceed or equal to 80% *Evidence Star rating 1: Attendance List  Targeted attendance   | ٥             |   |  |  |  |  |
|          | Actual attendance Percentage  STAR RATING (Meeting Community Needs)  The community consider the programme relevant and needed.  A formal university-community cooperation agreement exists.  Stakeholders generally agree to the implementation of the program | 0             | VERIFICATION-BY-ASISTANT-DEAN-OF-EXTERNAL-&-GLOBAL-ENGAGEMENT-# |  |  |  |  |
| rde      | *Evidence Star rating 2: Question of survey / Interview  Number of participants who indicated that the programme is a Total number of participants  Nota!  |               | Date:Signature:   |  |  |  |  |
|          |  |               | Stamp:¶   |  |  |  |  |
|          | Borang CE mesti lengkap  |               | APPROVAL-BY-SECRETARIAT-□                                       |  |  |  |  |
| Age      | ditandatangani & cop oleh Ketua  |               | erall-score:¶   |  |  |  |  |
| me       | projek dan ADEGE SEBELUM diuploa di dalam sistem   | ıd            | :view:¶<br>   |  |  |  |  |
|          | Average Percentage of Change   |               |   |  |  |  |  |
| ar<br>pr | 4 STAR RATING (Adoption of Change)  ❖ The community programme results in a change of practice.  Participants adopted the innovations that were introduced  |               |   |  |  |  |  |
| sec      | *Evidence Star rating 4: Observation checklist & analysis  Number of participants who adopted the change Total number of participants  |               | Totale:   |  |  |  |  |

Participants continue to practice innovations without UTM's assistance \*Evidence Star rating 5: Observation checklist & analysis

The community is empowered and can independently sustain the practice t

Percentage of change adoption

STAR RATING (Sustainability)

was introduced through the programme.

# Additional Document: Media Coverage



#### Protecting PD beach with 1,500 mangrove plants

#### METRO NEWS

Tuesday, 9 Oct 2018 By Sarban Singh



1. Website

2. Suratkhabar

3. Facebook

4. Televisyen

5. Youtube

6. Lain-lain

Ravi (second from left), Hernandez (right) and Dr Nahrizul (on Hernandez's right) joining other volunteers in the

SOME 170 ON Semiconductor Malaysia employees made the best out of a recent Sunday when they volunteered to plant 1,500 mangrove plants along Pantai Cahaya Negeri in Port Dickson.

They were joined by students from Universiti Malaya (UM), Universiti Teknologi Malaysia and Port Dickson Polytechnic as well as Forestry Department staff.

**ADVERTISING** 

# Additional Document: Sponsorship Letter/Funding

Dr. Waldah Ismail Pensyarah, FAKULTI SAINS DAN TEKNOLOGI (FST)

السلام عليكم ورحمة الله تعالى ويركاته

KELULUSAN PENDAFTARAN GERAN PENYELIDIKAN ANTARABANGSA

Intellirehab- Intelligent Medical System with Customized Excercises Tajuk Penyelidikan

for Personalized Home Telerahabilitation

USIM/INT-NEWTON/FST/IHRAM/053000/41516 Kod Penyelidikan USIM : MIGHT\S2A\NUO\09-16(05) (rujukan surat tawaran) Rujukan Agensi

Dengan segala hormatnya saya merujuk kepada perkara di atas.

Sukacita dimaklumkan bahawa pihak Universiti telah bersetuju untuk meluluskan pendaftaran geran penyelidikan antarabangsa sepertimana yang dimohon oleh pihak Y.Bhg Prof., dengan butiran penyelidikan dan syarat-syarat berikut:

#### Perincian Penyelidikan

| Bidang<br>Penyelidikan     | Teknologi Maklumat & Komunikasi (Perisian, Sistem Maklumat & Multimedia) |               |       |       |       |              |               |               |  |
|----------------------------|--|---------------|-------|-------|-------|--------------|---------------|---------------|--|
| Pembiaya                   | Newton Ungku Omar Fund ( MIGHT ), -                                      |               |       |       |       |              |               |               |  |
| Tarikh<br>diluluskan       | 6 September 2016 (tarikh surat tawaran MIGHT)                            |               |       |       |       |              |               |               |  |
| Jangkamasa<br>kajian       | 34 bulan ( 1 November 2016 hingga 1 September 2019 )                     |               |       |       |       |              |               |               |  |
| Peruntukan<br>diluluskan   | RM 1.181,334.00 39000 39000 35000 J                                      |               |       |       |       |              |               |               |  |
| Pengagihan<br>mengikut vot | 11000  | 21000         | 23000 | 27000 | 28000 | 29000<br>RM  | RM            | RM            |  |
| Tahun<br>Pertama           | RM<br>258,000  | RM<br>42,000  |       |       |       | 10,000<br>RM | 209,904<br>RM | 519,904<br>RM |  |
| Tahun<br>Kedua             | RM<br>258,000  | RM<br>69,000  |       |       | -     | 20,000<br>RM | 34,644<br>RM  | 381,644<br>RM |  |
| Tahun                      | RM<br>172.000  | RM<br>62,000  | -     | -     |       | 20,000<br>RM | 25,786<br>RM  | 279,786<br>RM |  |
| JumlahVot<br>(RM)          | RM<br>688,000  | RM<br>173,000 | -     | -     | 1     | 50,000       | 270,334       | 1,181,33      |  |





#### ELVIRA SYSTEMS SON BHD.

(Company No. 976024-T)

6th Floor Suite 16, ICI Business Park, Persiaran Puchong Jaya Selatan, Bandar Puchong Jaya

47100 Selangor, Malaysia.

#### Dr Azizul Azizan

Project Leader,

Community Project: Fun with mioro:bit: Towards Physical Computing Literacy

Razak Faculty of Technology and Informatics,

Universiti Teknologi Malaysia,

Jalan Sultan Yahya Petra,

54100 Kuala Lumpur

28 August 2018

Dear Dr. Azizul Azizan.

#### Sponsorship for Community Project: Fun with micro:bit : Towards Physical Computing Literacy

With reference to the above matter, Elvira Systems Sdn Bhd is delighted to be one of the sponsors of the mentioned community project.

Elvira Systems Sdn Bhd agrees to assist and provide micro:bit leasing sponsorship (10 units for one week) which costs RM3000 and strategic partnership as support to this event.

We look forward to the success of the project and look forward to continued relations with Universiti Teknologi Malaysia in future projects.

Thank you.

# IN-KIND SAMPLE LETTER

#### Requirement:

- Official letter from sponsor (with letter head)
- 2. Address To : project leader/team member
- 3. Project or program tittle
- 4. Type/Detail of In-kind with estimated amount/cost

## Additional Document: Partnership Formalization



Persatuan Penggendong Bayi Selat Tebrau Johor Bahru, Joho (Selat Tebrau Babywearers) No. Pend. PPM-020-01-04122013

No.58, Jalan Merak Taman Scientex 81700 Pasir Guda

En. Muhammad Faeiz Ismail, Pengarah Program, Fun & fit with Baby, Fakulti Pendidikan, Universiti Teknologi Malaysia, 81310 Skudai, Johor Darul Takzim.

Saudara,

#### PERSETUJUAN KERJASAMA PROGRAM FUN & FIT WITH BABY

Dengan segala hormatnya, perkara di atas adalah dirujuk.

- Sukacita dimaklumkan bahawa Persatuan Penggendong Bayi Selat Tebrau Johor Bahru, Johor (Selat Tebrau Babywearers) bersetuju untuk bekerjasama dengan pihak saudara dalam program di atas.
- Berikut adalah maklumat berkaitan kerjasama yang dipersetujui untuk dilaksanakan oleh pihak Selat Tebrau Babywearers dalam menjayakan program ini;
  - Mempromosikan program ini kepada ahli-ahli Selat Tebrau Babywearers melalui media sosial (Facebook) sepanjang program ini dijalankan.
  - Urusan pendaftaran, yuran penyertaan, sijil penghargaan, modul program adalah dibawah kendalian pihak AJK pelaksana Program Fun & Fit with Baby, Fakulti Pendidikan, UTM.
  - Laporan program bagi setiap sesi program ini hendaklah dihantar ke pihak Selat Tebrau Babywearers untuk simpanan.



Persatuan Penggendong Bayi Selat Tebrau Johor Bahru, Johor (Selat Tebrau Babywearers) No. Pend. PPM-020-01-04122013

No.58, Jalan Merak 6

Taman Scientex 81700 Pasir Gudang, Johor.

4. Semoga dengan kerjasama yang dipersetujui ini mendapat manfaat kepada ahli-ahli Selat Tebrau Babywearers yang menyertainya dan kepada semua pihak yang terlibat. Terima kasih kerana sudi bekerjasama dengan pihak kami dan semoga program yang dirancangkan berjalan dengan lancar.

Sekian, terima kasih.

Yang benar,

(Norlly Binti Mohd Isa)

Pengerusi,

Selat Tebrau Babywearers (STB)

s.k : Dr Halijah Ibrahim Dr Asha Hasnimy Mohd Hashim Fakulti Pendidikan UTM.



# Additional Document: Picture of CE Project





1. Gambar
sebelum,
semasa,
selepas
program
2. Penceritaan





# RTC PROJECT: MICRO HYDRO TURBINE UTM 10KW @ ROYAL BELUM



1. Video
Kemajuan/
aktiviti yang
dijalankan
2. Durasi 2-3
minit

# Additional Document: MOU/MOA/LOI etc



This Agreement entered into this day, 24 october. .....2017, by and between

UNIVERSITY OF NOTTINGHAM, MALAYSIA CAMPUS (UNMC) represented by its SCHOOL OF EDUCATION where its official address at the University of Nottingham Malaysia Campus, Jalan Broga, 43500 Semenyih, Selangor Darul Ehsan, Malaysia; and

UNIVERSITI TEKNOLOGI MALAYSIA represented by its MyLinE LANGUAGE ACADEMY (MyLinE LA UTM), a public university established and incorporated under the Universities and University Colleges Act 1971, where its official address at 81310 UTM Skudai, Johor Darul Ta'zim, Malaysia.

WHEREAS, both parties hereto desire to do so in order to promote exchange and cooperation in education to foster and strengthen relationship between School of Education, University of Nottingham, Malaysia Campus and MyLinE Language Academy, Universiti Teknologi Malaysia.

AND WHEREAS:



# Additional Document: Intellectual Property





#### Perhatian

1. To achieve a 3 Star CE Impact Rating, a project needs to have 3 minimum requirements :-

#### The community has a positive orientation towards the programme.

- An attendance exceeding or equal to 80%

#### A minimum of three (3) stakeholder involvement. (Government, Industries, Civil Society, NGO, and Institutions of Learning)

- The community consider the programme relevant and needed.
- A formal university-community cooperation agreement exists.

#### The civil community action programme results in change in knowledge/skills/attitudes or aspirations

- Participants exhibit a change in knowledge, attitude, skills and/or aspiration (dependent on the program objectives)
- 2. Additional requirements to achieve a four (4) and Five (5) Star CE Impact Rating,

#### The community programme results in a change of practices. (4 star)

- Participants adopted the innovations that were introduced
- The community is empowered and can independently sustain the practices that were introduced through the program. (5 star)

#### Participants continue to practice innovations without UTM's assistance (5 Star)

The evaluation should be natural, no bias, nor prejudice and it is base on the reporting and evidences.



# ASSOC. PROF. DR. JOHARI SURIF

Director

Centre for Community & Industry Network Office of Deputy Vice Chancellor (Research & Innovation) University Teknologi Malaysia ccin@utm.my

Engaging towards a better future

Transforming Community Through University-Industry Synergy