



# **CALL FOR COLLABORATION**

## **THE KITAR PROGRAMME**

**Malaysian Communications and Multimedia Commission (MCMC)**

**MCMC Tower 1, Jalan IMPACT, Cyber 6,**

**63000 Cyberjaya, Selangor Darul Ehsan**

**Tel: +603 8688 8000 Website: [www.mcmc.gov.my](http://www.mcmc.gov.my)**

**© 2021 MCMC. All rights reserved**

# Table of Contents

<b>PART A: OVERVIEW</b> .....	3
1. INTRODUCTION .....	3
2. BACKGROUND .....	3
3. OBJECTIVE .....	9
4. GUIDING PRINCIPLES.....	9
5. SCOPES OF COLLABORATION .....	10
<b>PART B: TERMS AND CONDITIONS FOR THE CALL FOR COLLABORATION (CFC)</b> .....	13
6. ELIGIBILITY CRITERIA .....	13
7. PROCESS FOR MCMC’S KITAR COLLABORATION .....	13
8. SUBMISSION OF DOCUMENTS, PROGRESS REPORTS AND FINAL WRITTEN REPORT .....	14
9. IMPORTANT NOTICE .....	15
APPENDIX 1 .....	16
LIST OF KITAR DROP POINTS .....	20

# **PART A: OVERVIEW**

## **1. INTRODUCTION**

- 1.1 The Malaysian Communications and Multimedia Commission (MCMC) is issuing a Call-for-Collaboration (CFC) to invite interested organisations and agencies (“the Applicants”) to submit proposals for collaboration in the KITAR programme (“the Proposal”) based on the proposed potential areas outlined in this document.
- 1.2 This CFC aims to facilitate the implementation of the KITAR framework built by MCMC and to promote mobile e-waste recycling.
- 1.3 Apart from the proposed scopes of collaboration, the Applicants are welcome to submit a commercially viable proposal on the operation of the KITAR programme or other areas deemed relevant to this CFC.
- 1.4 The collaboration shall include the provision of related services and equipment and the use of the KITAR branding.

## **2. BACKGROUND**

- 2.1 The e-waste recycling programme was first mooted back in 2013 in response to the Resolution 79 of the World Telecommunication Standardization Assembly 2012 (WTSA '12). Resolution 79 highlights the role of telecommunications/information and communication technologies in handling and controlling e-waste from telecommunication and information technology equipment and methods of treating it. It invites the member states to take all necessary measures to handle and control e-waste in order to mitigate the hazards which can arise from used telecommunication or ICT equipment.

- 2.2 Despite of the vast variety of the e-waste categories, MCMC is focussing on recycling of mobile e-wastes i.e. small IT and telecommunication devices such as hand phones and their accessories that is closer to the industry regulated by MCMC.
- 2.3 The objectives of MCMC's previously launched e-waste recycling programme, "Mobile e-Waste: Old Phone, New Life" are:
- i. to advocate environmentally safe disposal and recycling of end-of-life (EOL) mobile devices;
  - ii. to educate the public on the steps that can be taken to recycle and refurbish old mobile devices;
  - iii. to adopt the circular economy concept where wastes generated are remanufactured into new products; and
  - iv. to create awareness on the hazardous effects on health and environment from improper disposal of mobile devices.

### **Case for Change**

- 2.4 MCMC has organised a workshop with the Mobile e-Waste partners and other relevant stakeholders such as the Department of Environment (DoE) to strategize the operation and governance of the programme for a more effective implementation.
- 2.5 The workshop highlighted some components for improvements. Further analysis and focus group discussion sessions finds out the following as the most relevant components as the cases for change:
- i. Collections;
  - ii. Promotions;
  - iii. Logistics; and

iv. Trusts.

<b>Component</b>	<b>Description</b>
Collections	<ul style="list-style-type: none"><li>• Collection volume too low to cover logistic costs</li><li>• Consumer still reluctant to recycle</li></ul>
Promotions	<ul style="list-style-type: none"><li>• Lack of branding acknowledgement</li><li>• Consumer still reluctant to recycle</li></ul>
Logistics	<ul style="list-style-type: none"><li>• Too many collection points (ALL PIK around the country)</li><li>• Some locations are in rural area</li></ul>
Trusts	<ul style="list-style-type: none"><li>• Trust issue on data security</li></ul>

*Table 1: Identified components for improvements for the Mobile e-Waste programme and its descriptions*

2.6 As such, MCMC is rebranding and repositioning the programme to make a shift from the main objectives of merely educating and advocating the public on recycling of mobile e-wastes and its benefits, to making the programme a prominent branding of small IT and telecommunication devices recycling programme.

### **New Branding**

2.7 The Mobile e-Waste programme has now been rebranded as KITAR, a mobile e-wastes recycling programme that closes the cycle by giving back to the community through a “Spirit of Giving” programme.

2.8 Table 2 demonstrates the adjustments made to the brand such as the change in programme name from Mobile e-Waste to KITAR and other brand adjustments.



Branding Adjustment		
Item	Old Version	New Version
<b>Programme Name</b>	Mobile e-Waste	KITAR
<b>Logo</b>		
<b>Tagline</b>	Telefon Lama, Kehidupan Baharu / Old Phone, New Life	Peranti Lama, Nafas Baharu

Table 2: Branding adjustment from Mobile e-Waste to KITAR

## New Framework

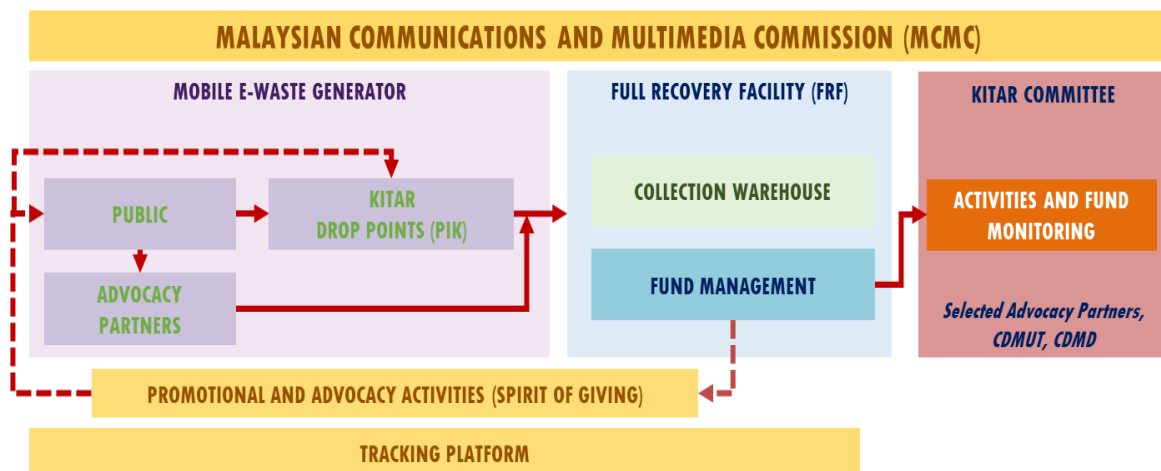


Figure 1: KITAR Framework

2.9 To address the challenge on number of collections, MCMC has repositioned the Mobile e-Waste framework. One of the component of the new framework is the setting up of Drop Points at selected PIK.

2.10 Also, as a new strategy, instead of just focusing on advocating the importance of recycling, we are adding the concept of charity where the revenue collected from the buy-back programme will be given back to the community under the "Spirit of Giving" initiative.

2.11 The following are the details of each component in the new framework:

2.11.1 MCMC

- i. Overseeing the programme in terms of branding, development, and operational;
- ii. Leading and driving the programme to ensure that the messages sent to the public are streamlined among the programme's partners; and
- iii. Providing promotional contents and collaterals to the partners such as brochures, posters, training materials, and others.

2.11.2 Mobile E-waste Generators

- i. Consist of three components: Public; Advocacy Partners; and Drop Points (Pusat Internet Komuniti – See Drop Points List in Appendix 1);
- ii. Public shall gather their mobile e-wastes and arrange the drop to nearest KITAR Drop Points or Advocacy Partners' premises, subject to availability in their area.
- iii. Advocacy Partners' main role is to engage with their community to advocate the awareness on KITAR and the importance to recycle mobile e-wastes. Some of the

Advocacy Partners are equipped with a collection box at their premise for KITAR's visibility and to store mobile e-wastes donated by their community. The content of the boxes shall be collected by the recycler in an annual event to be organised by MCMC/KITAR Committee/Advocacy Partners, or through logistic arrangement to KITAR Drop Points.

- iv. KITAR Drop Points are fixed locations around the country in Pusat Internet Komuniti (PIK) premises. Nearby community members and Advocacy Partners will visit the designated Drop Points to gather the collected mobile e-wastes which later will be collected by the Logistic Partner or Recycling Operation Partner appointed from this CFC.

2.11.3 Collection Warehouse is a storage centre that will act as a temporary collection centre before the mobile e-wastes proceed to the recovery facility. The recyclables stored in the warehouse will be transported to the recovery facility either by the warehouse owner (can be either the Logistic Partner, or the standalone Collection Warehouse, or the designated recovery facility (appointed from the collaboration, or by Collection Warehouse).

2.11.4 Full Recovery Facility is a facility to recycle collected mobile e-wastes. The facility must be licensed by the Department of Environmental and appointed through this CFC exercise.

2.11.5 KITAR Committee are comprised of MCMC, selected Advocacy Partners, and the collaborators from this CFC. The roles of the committee includes but not limited to the following:

- Monitor overall KITAR programme



- Monitor collection data
- Monitor fund collected and revenue flow
- Monitor activities held by the owner of the KITAR Drop Points

2.12 An external auditor may be appointed for auditing the governance and the fund management of the programme.

### **3. OBJECTIVE**

3.1 This Call-for-Collaboration (CFC) exercise is conducted with the following objectives:

- To facilitate the implementation of the KITAR framework; and
- To catalyse the success of the programme in the long run i.e. ensure the programme is sustainable without MCMC's intervention.

### **4. GUIDING PRINCIPLES**

4.1 The guiding principles for the collaboration shall be sustainability, legitimate practices, and of minimum two (2) years.

4.1.1 **Sustainability:** proposed collaboration must take into account the sustainability factor i.e. not bounded by any external factors such as constant payment by MCMC, the requirement of incentives, etc.

4.1.2 **Legitimate practices:** potential collaborators shall be responsible for any legal requirement such as permit or licenses from the Department of Environmental, etc.

- 4.1.3 **Minimum 2 years:** the collaboration shall run for a minimum of two years. The potential collaborators may submit a longer duration, subject to MCMC's deliberation. An extension after the first cycle will be decided by the KITAR Committee/MCMC.
- 4.2 The collaboration shall take **win-win solution approach** to ensure the sustainability of the programme. Interested collaborators shall provide a detailed proposal on how the approach can be achieved.

## **5. SCOPES OF COLLABORATION**

- 5.1 This CFC is introduced to enable interested parties to collaborate in the following scopes:
- i. Logistics;
  - ii. Recycling operation; and
  - iii. Digital Tracking platform.
- 5.2 Interested organisation and agencies may submit one or more proposals covering either one or combinations of the two/three scopes listed above.

### **Scope 1: Logistics**

- 5.3 This CFC is looking for logistics collaborators to transport mobile e-wastes from the KITAR Drop Points/Advocacy Partners to Collection Warehouse/Full Recovery Facility (FRF).
- 5.4 The interested logistic collaborator **must provide a feasible business model** while maintaining the integrity of the guiding principles and the win-win approach of the CFC (refer Para 4).

5.5 Potential collaborator for this scope includes DoE registered scheduled wastes transporter, courier companies, delivery companies, etc.

### **Scope 2: Recycling Operation**

5.6 This CFC is looking for potential collaborators for recycling operation, preferably a facility registered as a Full Recovery Facility (FRF) with the DoE.

5.7 A Partial Recovery Facility (PRF) may be considered if and only if they provide full ecosystem similar to an FRF i.e fully recovered materials.

5.8 The Recycling Collaborators **shall provide a buy-back programme** complete with pricing/incentive information in their proposal.

5.9 The collaborators may be requested to attend collection drive events to be held by MCMC, the Pusat Internet Komuniti, and Advocacy Partners or ad-hoc collections based on request by MCMC.

### **Scope 3: Digital Tracking Platform**

5.10 This CFC is looking for credible collaborators that can provide a multi-functional digital platform with a tracking function to track the movement of the collected mobile e-waste which will be then updated to the donor of the e-wastes.

5.11 The successful collaborator will be responsible to manage the platform including receiving and managing pick-up request, assigning the logistic collaborator for each pick-up request, assigning the registered donor to batches of pick-up, and send update to the registered donor by batches.

5.12 The updates to be sent to the donor may include, but not limited to the following, for each status update:

- i. Mobile e-waste dropped - status update once the donor dropped their devices into the collection box and register to receive the status update via online registration form;
- ii. Transported to Collection Warehouse - specify the name of the person who will do the pick-up;
- iii. Transported to Recycling Facility - specify the name and location of the facility;
- iv. Mobile e-waste crushed and separated - specify date, time, and location; and
- v. Gave back to community - recycle process completed.

### Reference Scenario

5.13 The following is an example of a scenario that may be adopted by the interested collaborators and reflected in their proposal. Interested collaborators may use them as a base reference in developing the proposal for the collaboration.

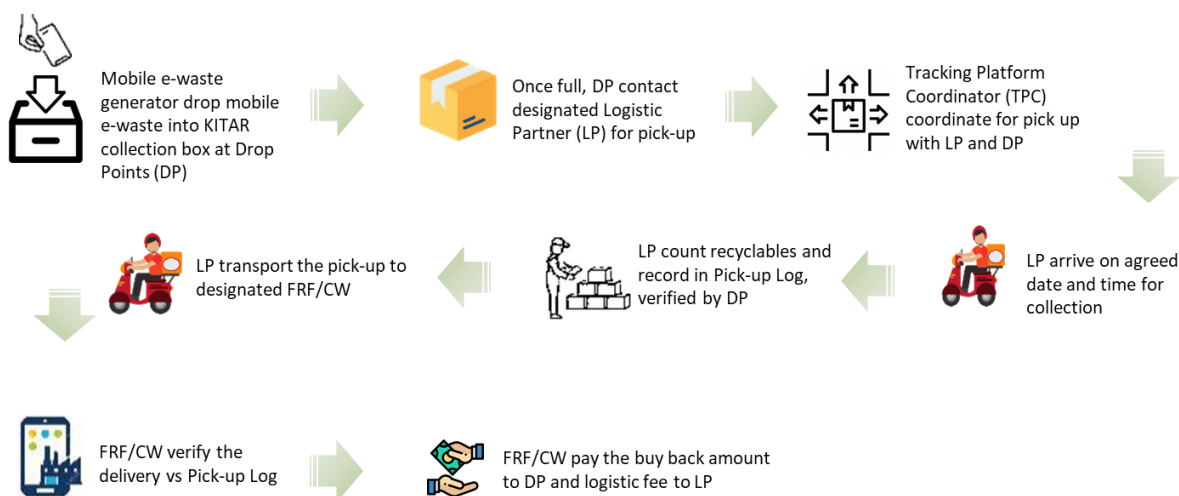


Figure 2: Reference scenario for the development of the collaboration proposal

## **PART B: TERMS AND CONDITIONS FOR THE CALL FOR COLLABORATION (CFC)**

### **6. ELIGIBILITY CRITERIA**

6.1 Interested applicant must demonstrate the following:

6.1.1 The Applicant shall be a legally registered company under Suruhanjaya Syarikat Malaysia (SSM) with the relevant license required to provide the collaborating activities and services;

6.1.2 The Applicant must have end to end ecosystem partners including solution providers and targeted end users (states/districts) in order to deploy the programme meaningfully;

6.1.3 The Applicant has the necessary resources, expertise and funding to support the programme. All cost associated and relating to the collaboration shall be borne by the participating parties.

6.1.4 The Applicant shall propose feasible ecosystem model to sustain the programme at the end of the collaboration;

6.1.5 The Applicant is led and managed by persons with relevant experience, credibility and integrity; and

6.1.6 The Applicant shall select the preferred locations from the List of Drop Points in Appendix 1.

### **7. PROCESS FOR MCMC'S KITAR COLLABORATION**

7.1 The overall process includes the Call for Collaboration (CFC) Stage, Pilot Stage and Implementation & Monitoring Stage. Reporting shall be done to the KITAR Committee quarterly and at the end of the collaboration period.

- 7.2 Interested applicant are invited to submit their proposal by completing the form provided in Appendix 1 and email it to [tdd@mcmc.gov.my](mailto:tdd@mcmc.gov.my) together with the necessary supporting documents by **24 September 2021**.
- 7.3 A briefing session for the CFC will be held virtually on **15 September 2021 (Wednesday), 10am – 11am**. Interested applicants may register their interest to participate in the briefing session at [bit.ly/KITARCFC](https://bit.ly/KITARCFC) before **14 September 2021, 3PM**, to get the meeting invite and link.
- 7.4 All proposals shall be subjected to approval by the MCMC. Applicants may be required to present their proposal to the MCMC. Only successful applicants will be contacted by the secretariat.
- 7.5 Selected collaborators shall be subjected to six (6) months of pilot stage at selected Drop Points. The applicants shall provide a proposal for the pilot stage. Selection of collaborators will be based on the pilots accomplishment and the details and scope of collaborations may be revisited based on findings from the pilot.
- 7.6 Upon completion of the pilot stage, an agreement will be drafted between MCMC and the final successful collaborators based on the finalised details and scopes of the collaboration for good governance.

## **8. SUBMISSION OF DOCUMENTS, PROGRESS REPORTS AND FINAL REPORT**

- 8.1 The selected collaborators are required to submit document or any information relating to the collaboration as and when required.
- 8.2 The selected collaborators must submit progress report(s) to the MCMC quarterly, or whenever required.

- 8.3 Selected collaborators shall submit annual audited account related to the collaboration, and is verified by a reputable auditing entity during the course of the collaboration.
- 8.4 The participants shall practice reasonable record keeping exercise and retain all data until the end of the collaboration, or in six (6) years period, whichever comes first. Overall record shall be surrendered to KITAR Committee towards the end of the collaboration.
- 8.5 The appointed collaborator must submit a final written report to the MCMC within 30 calendar days from the expiry of the collaboration period.

## **9. IMPORTANT NOTICE**

### **9.1 COMPLIANCE WITH THE LAW**

9.1.1 The collaborators shall comply with all applicable laws in force in Malaysia and shall keep the Commission indemnified against all penalties and liabilities of every kind for such breach of any such written law.

### **9.2 TERMINATION**

9.2.1 The termination of the collaboration for any cause whatsoever shall not affect any accrued rights or liabilities of either party nor the coming into or continuance in force of any provision hereof, which is expressly or by implication intended to come into or continue in force on or after such termination or cessation.

## APPENDIX 1



# CALL FOR COLLABORATION

## THE KITAR PROGRAMME

# APPLICATION FORM

**Malaysian Communications and Multimedia Commission (MCMC)**

**MCMC Tower 1, Jalan IMPACT, Cyber 6 63000 Cyberjaya Selangor Darul**

**Ehsan Tel: +603 86888000 Fax: +60383188181 Website:**

**[www.mcmc.gov.my](http://www.mcmc.gov.my)**

**© 2021 MCMC. All rights reserved**



**Scope of Collaboration: 1 ( ) 2( ) 3( )**  
*(√ whichever applicable)*

**A. Contact Details**

<b>Company Name</b>	
<b>Company SSM Registration Number</b>	
<b>Name of applicant (authorised by the Company)</b>	
<b>Overview of Company</b>	(Additional information may be provided as supporting documents)
<b>Email address</b>	
<b>Phone number</b>	
<b>Mailing address</b>	
<b>Name of Ecosystem Partners &amp; Roles</b>  (please provide a proof of partnership/collaboration in the form of official letter or letter of appointment, or others)	<b>1. Partner:</b> _____ <b>Role(s):</b> _____ <b>2. Partner:</b> _____ <b>Role(s):</b> _____
<b>Project Management Team Structure including roles, functions and responsibilities</b>	Please state the name, designation, contact number and email address for each team members.  (Additional information may be provided as supporting documents)

<b>Licenses</b>	Please provide a list and a copy of applicable license related to the collaboration(s)
<b>B. Collaboration Summary &amp; Details</b>	
<b>Executive Summary</b>	Describe the collaboration and how the Proposal is able to achieve the desired outcome of the CFC.
<b>Objectives</b>	<p>State the objectives of the proposed collaboration which may include the following information:</p> <ul style="list-style-type: none"> <li>• Provide the Problem Statement</li> <li>• What Problem(s) will it solve?</li> <li>• What is the impact?</li> <li>• Key Outcomes to be achieved?</li> </ul>
<b>Description</b>	Description of the collaboration
<b>Risk Management</b>	Describe the factors that may affect the success of the collaboration and the measures undertaken in managing the risks.

## C. Proposed Deliverables and Outcomes

<b>Project Schedule</b>	Proposed date of commencement:  Duration: ( <i>minimum 2 years</i> )												
<b>Key Deliverables</b>	Provide a schedule of the key dates for the major project milestones and deliverables in the collaboration  <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr style="background-color: #D3D3D3;"> <th style="width: 15%;">Start Date</th> <th style="width: 20%;">Duration</th> <th style="width: 15%;">End Date</th> <th style="width: 50%;">Milestone/Deliverable</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	Start Date	Duration	End Date	Milestone/Deliverable								
Start Date	Duration	End Date	Milestone/Deliverable										
<b>Financial / Business Model Proposal</b>	Provide a proposal of financial model that satisfy the win-win approach aspired by the programme such as the buy-back programme, business model, etc. For example, if the business model incur cost to the company, provide a model that is win-win to the company, MCMC, and KITAR.												
<b>Assumptions/ Restrictions/ Conditions</b>	State any assumptions used to qualify the proposed deliverables and outcomes outlined above. Also include any conditions needed in order to ensure the success of the Project.												

## LIST OF KITAR DROP POINTS

No.	State	Drop Point Address	Tick (√) the Selected Site	
			CFC Logistics	CFC Recyclers
1	Johor	PIK Kampung Sri Jaya, Kompleks Penghulu Mukim Ulu Sungai Johor, 81900 Kota Tinggi, Johor.		
2	Johor	PIK Felda Lok Heng Selatan, Jalan Utama, Felda Lok Heng Selatan, 81900 Kota Tinggi, Johor.		
3	Johor	PIK Felda Chemplak, Bangunan Komuniti Felda Chemplak, 85300 Labis, Johor.		
4	Johor	PIK Taman Yayasan, 39, Jalan Bistari 4, Taman Yayasan, 85000 Segamat, Johor.		
5	Johor	PIK Kg Raja Bukit Kepong, KT83, Kg Raja Bukit Kepong, 84030, Muar Johor.		
6	Johor	PIK Tg Emas, 23 Bangunan UMNO, Jalan Meriam, Taman Sri Tanjung, 84000, Muar Johor		
7	Johor	PIK Kg Pulai Sebatang, Lot Kedai Masjid Pulai Sebatang, 82100 Ayer Baloi Pontian, Johor.		
8	Johor	PIK Pekan Nanas, Pusat Komuniti Bridging Digital Divide, Kampung Baru 81500 Pontian, Johor.		

No.	State	Drop Point Address	Tick (√) the Selected Site	
			CFC Logistics	CFC Recyclers
9	Johor	PIK Taman Desa Rakyat Perdana, Jalan Persiaran Desa Rakyat, Blok J, Taman Desa Rakyat Perdana, 81700, Pasir Gudang, Johor		
10	Johor	PIK Taman Cempaka, 01-A4, Blok 20, Lorong Cempaka 1, Taman Cempaka, 81200, Johor Bharu, Johor		
11	Johor	PIK Taman Ilham, Balairaya Taman Ilham, Jalan Ilham 25, Taman Ilham, 86000, Kluang, Johor		
12	Johor	PIK Felda Layang Layang, Bangunan Balai Raya Jalan Bayan Felda Layang-Layang 86200 Simpang Renggam Kluang Johor.		
13	Johor	PIK Taman Nira, Pusat Aktiviti Kawasan Rukun Tetangga, Taman Nira, 83000, Batu Pahat, Johor		
14	Johor	PIK Kg Parit Salleh Ros, Balairaya Kg Parit Salleh Ros, Parit Raja, 86400, Batu Pahat,		
15	Johor	PIK Pekan Sagil, Bekas Bangunan Askar Wataniah, Kompleks Penghulu Mukim Tangkak, 84020, Tangkak Johor.		

No.	State	Drop Point Address	Tick (√) the Selected Site	
			CFC Logistics	CFC Recyclers
16	Johor	PIK Kampung Parit Haji Idris, Balairaya, Kg Parit Hj Idris, PHI 7, Bukit Gambir, 84800 Ledang Johor.		
17	Johor	PIK Felda Bukit Batu, Bangunan MPKK, Felda Bukit Batu, 81020 Kulai, Johor.		
18	Johor	PIK Felda Bukit Permai, Bangunan Belia, Felda Bukit Permai, 81850 Layang-Layang, Johor.		
19	Johor	PIK Taman Lautan Biru, No. 2, Aras Bawah, Bangunan Koperasi Kakitangan Kerajaan Mersing Berhad, Persiaran Lautan Biru, Taman Lautan Biru, 86800, Mersing, Johor		
20	Johor	PIK Felda Tenggaroh 2, No. 4 Jalan Gerai, Felda Tenggaroh 2, 86810 Mersing, Johor		
21	Kedah	Pik Kg Bawah Gunung, Masjid Sultanah Bahiyah, Kg Bawah Gunung, Jalan Weng, Bongor 09100 Baling, Kedah		
22	Kedah	PIK Pekan Bandar Baharu, C1, Tingkat Atas Bangunan 2 Tingkat, Jalan Syariah, 34950, Bandar Baharu, Kedah		

No.	State	Drop Point Address	Tick (√) the Selected Site	
			CFC Logistics	CFC Recyclers
23	Kedah	PIK Rp Simpang Kuala, No 8, Tingkat 1, Taman Selesa, Lebuhraya Sultan Abdul Halim 05400 Alor Setar		
24	Kedah	PIK Bedong, Dewan Umno Taman Rasa Sayang 08100 Bedong, Kedah		
25	Kedah	PIK Napoh, Blok C, Lot C5 & C7, 06000 Jitra, Kedah		
26	Kedah	PIK Kelang Lama, 1-153, Pusat Perniagaan Putra, Jalan Kelang Lama, 09000 Kulim, Kedah		
27	Kedah	PIK Kuah, No 23, Tingkat 1, Taman Sri Berlian 07000 Langkawi, Kedah		
28	Kedah	PIK Belimbing Kanan, Dewan Jkk Kuala Nerang Selatan, Lorong Kekwa, Kg Baru Kuala Nerang, 06300 Kuala Nerang, Kedah		
29	Kedah	PIK Kg Pondok Chegar, No 178f Kampung Pondok Chegar 06700 Pendang, Kedah		
30	Kedah	PIK Bandar Baru Beris Jaya, Persiaran 17, Bandar Baru Beris Jaya, Mukim Teloi, 08200 Sik, Kedah		

No.	State	Drop Point Address	Tick (√) the Selected Site	
			CFC Logistics	CFC Recyclers
31	Kedah	PIK Titi Teras, Dewan Kg Titi Teras, 08300 Gurun, Kedah		
32	Kelantan	PIK Ayer Lanas, Lot 4441, Sebelah Market Mini Mustafa, 17700, Ayer Lanas, Kelantan		
33	Kelantan	PIK Kg Chengal, Lot 982, Kg Belukar Chengal, 16450 Ketereh, Kelantan		
34	Kelantan	PIK Palekbang, PT 691, Jalan Besar Palekbang, 16040 Tumpat, Kelantan		
35	Kelantan	PIK Tanjung Mas, Tingkat Bawah, PT 2225, Jalan Long Yunus, 15200 Kota Bharu, Kelantan		
36	Kelantan	PIK Repek, Lot 615, Kg Repek,Repek, 17070 Pasir Mas, Kelantan		
37	Kelantan	PIK Beris Kubor Besar, Bangunan Hajah Halimah, Lot 484, Jalan Hilir Pasar, Beris Kubur Besar, 16050 Bachok, Kelantan		
38	Kelantan	PIK Kg Belimbing, PT 9157, Taman Sinar Jaya, Kg Belimbing, 17500 Tanah Merah, Kelantan		



No.	State	Drop Point Address	Tick (√) the Selected Site	
			CFC Logistics	CFC Recyclers
39	Kelantan	PIK Pulai Chondong, Bersebelahan Pejabat Peggawa Pulai Chondong, 16600 Pulai Chondong, Machang, Kelantan		
40	Kelantan	PIK Mengkebang, Hadapan Sek. Keb Kg Bedal, 18000 Kuala Krai, Kelantan		
41	Kelantan	PIK Dabong, No. 848, Hadapan Asrama SMK Dabong, 18200 Dabong Kelantan.		
42	Kelantan	PIK Kesedar Sg Asap, Kesedar Sg. Asap, 18300 Gua Musang, Kelantan		
43	Kelantan	PIK Gua Musang, 13246, Tingkat 1, Kedai/Pejabat (Wisma Weng), Jalan Tanah Putih, 18300 Gua Musang, Kelantan		
44	Melaka	PIK Taman Bandar Baharu, Dewan Komuniti Taman Bandar Baharu, 78300 Masjid Tanah, Melaka		
45	Melaka	PIK Kg Kemus, Jalan 1, Taman Sri Naning, Simpang Empat, 78000 Alor Gajah Melaka		

No.	State	Drop Point Address	Tick (√) the Selected Site	
			CFC Logistics	CFC Recyclers
46	Melaka	PIK Taman Muhibbah, Jc 114 (Atas) Jln BMU 2, Badar Baru Melimau Utara, 77300,Melaka		
47	Melaka	PIK Kemendor, Pusat Gunasama, Taman Seri Kemendor, 77000 Jasin, Melaka		
48	Melaka	PIK Taman Paya Dalam, Balairaya Taman Paya Dalam, Lorong 1, Jalan Taman Paya Dalam 8, 75460 Melaka		
49	Melaka	PIK Terendak Permai, Balairaya Taman Terendak Permai, Jalan TP 11, Taman Terendak Permai, 76200 Melaka		
50	Negeri Sembilan	Suruhanjaya Komunikasi Dan Multimedia Malaysia, Pejabat Negeri Sembilan, 20, Jalan Rahang Jaya 1, Pusat Perniagaan Rahang Jaya, 70100 Seremban, Negeri Sembilan Darul Khusus.		
51	Pahang	PIK Taman Mutiara 1, Balai Serbaguna Taman Mutiara 1, 27600 Raub, Pahang		

No.	State	Drop Point Address	Tick (√) the Selected Site	
			CFC Logistics	CFC Recyclers
52	Pahang	PIK Peramu Jaya 3, Hadapan Perpustakaan Desa Peramu Jaya 3, 26600 Pekan		
53	Pahang	PIK Felda Jengka 4, 26500 Maran, Pahang		
54	Pahang	PIK Taman Kerayong Makmur, Lorong 13, Balairaya KRT, Taman Kerayong Makmur, 28200 Bandar Bera, Pahang		
55	Pahang	PIK Bukit Tingkat Belakang Masjid Lubuk Kawah 28020 Temerloh, Pahang Darul Makmur.		
56	Pahang	PIK Felda Mempaga 3, Pusat Rekreasi Felda Mempaga 3, 28600 Karak, Pahang Darul Makmur.		
57	Pahang	PIK Kg Sri Damai, Balairaya Kg Seri Damai, Jalan Damai 1, Kg Seri Damai 25150 Kuantan, Pahang		
58	Pahang	PIK Kg Batu Embun, Bangunan ICT Kg Batu Embun, 27000 Jerantut, Pahang		
59	Pahang	PIK Kg Penjom Bangunan KPW JKKK Kg Genting, Batu 6 Penjom, 27200 Kuala Lipis, Pahang		

No.	State	Drop Point Address	Tick (√) the Selected Site	
			CFC Logistics	CFC Recyclers
60	Pahang	PIK Bandar Muadzam Shah, Balai JKKK Muadzam Shah, 26700 Muadzam Shah, Pahang		
61	Perak	PIK Batu 14 Teluk Medan, Jalan Taiping, 34300 Bagan Serai, Perak.		
62	Perak	PIK Parit JKR 148, Jalan Haji Wahab, 32800 Parit Perak		
63	Perak	PIK Kg Tasek Permai, Kg Sungai Terap, 31000 Batu Gajah Perak		
64	Perak	PIK Lawin Selatan, Jalan Baling - Kuala Kangsar, Felda Lawin Selatan, 33300 Gerik, Perak		
65	Perak	PIK Bandar Baru Teluk Inta, No.242, Jalan Intan 10, Bandar Baru, 36000 Teluk Intan, Perak		
66	Perak	PIK Kuala Kangsar, Aras 1 Bangunan Perpustakaan Awam Cawangan Utama Kuala Kangsar, Jalan Istana, 33000 Kuala Kangsar, Perak		
67	Perak	PIK Felda Ijok, Bangunan Tadika Felda Ijok, 34120 Selama Perak		

No.	State	Drop Point Address	Tick (√) the Selected Site	
			CFC Logistics	CFC Recyclers
68	Perak	PIK Kg. Selekoh, Pekan Selekoh, 36200 Selekoh, Perak		
69	Perak	PIK Kg Teluk Buluh, 36400 Hutan Melintang, Perak		
70	Perak	PIK Pulau Pangkor, Tingkat 1 Bangunan Perpustakaan Awam Pulau Pangkor, 32300 Pulau Pangkor, Perak		
71	Perak	PIK PPR Sri Bidor, Taman Sri Bidor , No.13, Jalan Botani 2, Taman Bidor Botani, 35500 Perak		
72	Perak	PIK Felda Trolak Utara, Lot 37 Bawah Jalan Felda Trolak Utara, Felda Trolak Utara, 35600 Sungkai Perak		
73	Perlis	PIK Padang Besar Selatan, Dewan Orang Ramai Kg. Padang Besar Selatan, 02000 Kuala Perlis, Perlis		
74	Pulau Pinang	PIK Sungai Pinang, Dewan KRT, Sungai Pinang Kampung Sungai Pinang, 11010 Balik Pulau, Pulau Pinang		
75	Sabah	PIK Kompleks Latihan & Pemulihan Orang Kurang Upaya Kimanis, WDT 82, 89600 Papar, Sabah.		

No.	State	Drop Point Address	Tick (√) the Selected Site	
			CFC Logistics	CFC Recyclers
76	Sabah	PIK Kg. Inobong Tomposik 89507 Penampang, Sabah.		
77	Sabah	PIK Kg Duvanson Ketiau, Rumah Marcus Mojigoh, Kg Duvanson Ketiau, 88200 Putatan Sabah		
78	Sabah	PIK Kg Desa Aman, Kg Desa Aman, 89308 Ranau, Sabah		
79	Sabah	PIK Pekan Puterajaya Blok H Shoplot, Tingkat Bawah 12, Taman Putera Jaya, Telipok, 88450 Kota Kinabalu, Sabah.		
80	Sabah	PIK Pekan Matunggong Pejabat Pos Mini, Pekan Matunggong 89058 Kudat Sabah		
81	Sabah	PIK Pekan Baru Pitas PIK Komuniti Pekan Pitas, 89100 Pitas, Sabah		
82	Sabah	PIK Kg Ranau 89108 Ranau, Sabah		
83	Sabah	PIK Perpustakaan Kota Belud Tingkat Bawah, Perpustakaan Kota Belud, 89150 Kota Belud, Sabah.		
84	Sabah	PIK Pekan Kunak Lot 3, Bangunan SEDCO, Kunak		

No.	State	Drop Point Address	Tick (√) the Selected Site	
			CFC Logistics	CFC Recyclers
85	Sabah	PIK Kg Sapagaya Bangunan Faiz, Batu 6 Jalan Silam 91100 Lahad Datu, Sabah		
86	Sabah	PIK Kg Bugaya Belakang Dewan Kg Bugaya, 91308 Semporna, Sabah		
87	Sabah	PIK PPR Taman Sri Titingan, Aras Bawah, Blok D2, PPR Taman Sri Titingan, Jalan Tawau Lama, 91000 Tawau, Sabah.		
88	Sabah	PIK Pekan Telupid Bangunan Pejabat Daerah Telupid, Peti Surat No. 01, 89320 Telupid, Sabah		
89	Sabah	PIK Kg Linayukan Daerah Tongod, Peti Surat 57, 89320 Telupid, Sabah		
90	Sabah	PIK Kota Kinabatangan W.D.T 34, Simpang Batu 8, Jalan Bukit Garam, 90200 Kota Kinabatangan		
91	Sabah	PIK Pekan Beluran Pejabat Daerah Beluran, Peti Surat 1, 90107 Beluran, Sabah		

No.	State	Drop Point Address	Tick (√) the Selected Site	
			CFC Logistics	CFC Recyclers
92	Sabah	PIK PPR Taman Mesra Blok 1-0, 90000 Sandakan, Sabah		
93	Sabah	PIK Kg Kabidang, Kg Kabidang, 89808 Beaufort, Sabah		
94	Sabah	PIK Pekan Kuala Penyu Bangunan Shoplot Tapak Tamu, Lot 4 Tingkat 2, 89740 Kuala Penyu, Sabah		
95	Sabah	PIK Pekan Sindumin Lot Ruang Terbuka R&R Sindumin, 89850 Sipitang, Sabah		
96	Sabah	PIK Taman Sabana Lorong 4, 89000 Keningau Sabah		
97	Sabah	PIK Kg Pamilaan, P/S 129 Pamilaan, 89907 Tenom, Sabah		
98	Sabah	PIK Kampung Toboh, P/S 19, Kg Toboh, 89657 Tambunan, Sabah		
99	Sabah	PIK Kg. Murni Peti Surat 35, 89957 Nabawan Sabah.		



No.	State	Drop Point Address	Tick (√) the Selected Site	
			CFC Logistics	CFC Recyclers
100	Sabah	MCMC Sabah State Office Suite 3-01, Tingkat 4, Menara MAA Lorong Api-Api 1, Api Api Centre, 88000 , Kota Kinabalu, Sabah		
101	Sarawak	Sarawak State Office Block D, I-Com Square, Jalan Pending, 93450, Kuching, Sarawak.		
102	Sarawak	SKMM Sarawak State Office - Sibu Branch GF 1st & 2nd Floor, No 2 Lorong Kwong Ann 8, Brooke Drive, 96000 , Sibu, Sarawak		
103	Sarawak	SKMM Sarawak State Office - Miri Branch Lot 1385 ( 1st Floor), Block 10 Centre Point Commercial Centre, Phase II, 98000, Miri, Sarawak		
104	Sarawak	SKMM Sarawak State Office - Bintulu Branch Level 7, Bintulu Town Square Office Block, Private Lot 37, Survey Lot 8489, Lot 31, Kemena Land District, 97000, Bintulu, Sarawak		

No.	State	Drop Point Address	Tick (√) the Selected Site	
			CFC Logistics	CFC Recyclers
105	Selangor	PIK Taman Bunga Raya G-G-11 Apt Dahlia, Taman Bunga Raya, Bukit Beruntung 48300 Rawang, Selangor		
106	Selangor	PIK Kg Labuhan Dagang, Balairakyat Layang-Labi, Kg Labohan Dagang, 42700 Banting, Selangor		
107	Selangor	PIK Taman Saujana Utama, 7-1 Jalan Bidara 10, Saujana Utama, 47000 Sungai Buloh		
108	Selangor	PIK Kg Parit Baru Baruh, Balairaya JKKP Kg Parit Baru Baruh, Sg Ayer Tawar, 45100, Sabak Bernam, Selangor		
109	Selangor	PIK Ds5-1-J, Pangsapuri Desa 1, Lorong D1/5 Desa Aman Puri, 52100 Kepong, Selangor		
110	Selangor	PIK Blok Q1:K14, Pangsapuri Sri Meranti PJU9, Bandar Sri Damansara, 52200 Petaling Jaya, Selangor		

No.	State	Drop Point Address	Tick (√) the Selected Site	
			CFC Logistics	CFC Recyclers
111	Selangor	PIK Semenyih Kampung Pasir Baru Jalan Sungai Lalang 43500 Semenyih, Selangor		
112	Terengganu	PIK Kg Jabi, Sebelah Masjid Jabi, Pekan Jabi, 22000 Jabi, Terengganu		
113	Terengganu	PIK Kg Padang Jambu, Bangunan JKKK Kg Padang Jambu, Sura, 23000 Dungun Terengganu		
114	Terengganu	PIK Kuala Berang, Kuala Berang, JKR 268, Jalan Kolam Air 21700 Kuala Berang, Hulu Terengganu		
115	Terengganu	PIK Bukit Anak Dara Kampung Baharu Batu Anak Dara, 24100 Kijal, Terengganu		
116	Terengganu	PIK Kg Telaga Daing, Jalan Ketapang Pasar, Kampung Telaga Daing, 21300 Kuala Terengganu, Terengganu		
117	Terengganu	PIK Pengkalan Berangan Pusat Khidmat Masyarakat Dun Pengkalan Berangan, 21040 Marang, Terengganu.		

No.	State	Drop Point Address	Tick (√) the Selected Site	
			CFC Logistics	CFC Recyclers
118	Terengganu	PIK Kg Gong Batu, Kg Gong Batu, 22120 Setiu, Terengganu		
119	Wilayah Persekutuan	PIK PPR Taman Wahyu ( PPR Beringin ) PPR Hiliran Ampang Blok C, PPR Hiliran Ampang, Jalan Ampang Putra, 55100 Ampang, Wilayah Persekutuan Kuala Lumpur		
120	Wilayah Persekutuan	PIK PPR Seri Pantai, PPR PA DBKL Seri Sarawak Block 9, PPR Seri Alam 2, Sungai Besi, Jalan Sungai Besi 57100 Kuala Lumpur		
121	Wilayah Persekutuan	PIK Presint 9 Fasa 3, Pusat Komuniti Fasa 3, Jalan P9G/1, Presint 9, 62520 Putrajaya.		
122	Wilayah Persekutuan	PIK Kg Sg Labu Kg Sg Labu, 87000 W.P Labuan		