

**MAKLUMAT PENGURUSAN
AMALAN PERLADANGAN YANG BAIK (GAHP) BAGI
PERLADANGAN PREMIS WALIT.
(INFORMATION OF GAHP IN EDIBLE-NEST SWIFTLET
RANCHING PREMISES)**

Maklumat Pengurusan Amalan Perladangan Yang Baik (GAHP) bagi Perladangan Premis Walit. *(Information of GAHP in Edible-nest Swiftlet Ranching Premises)*

(To be filled by Farm Operator)

Farm Profile

1. Particulars of Operator

		Company	Premise
1.1	Name		
1.2	Address		
1.3	Phone		
1.4	Fax		
1.5	Email Address		
1.6	Premise RFID No.		
1.7	Premise Card No.		
1.8	GPS Reading		
1.9	Local Council License No.		

2. Land Ownership (please ✓ & Specify)

	Ownership	Hectares/ Square Ft
2.1	Individual	
2.2	Shared	
2.3	Company	

3. Land Status (please ✓)

3.1	TOL	
3.2	Leasehold	
3.3	Freehold	

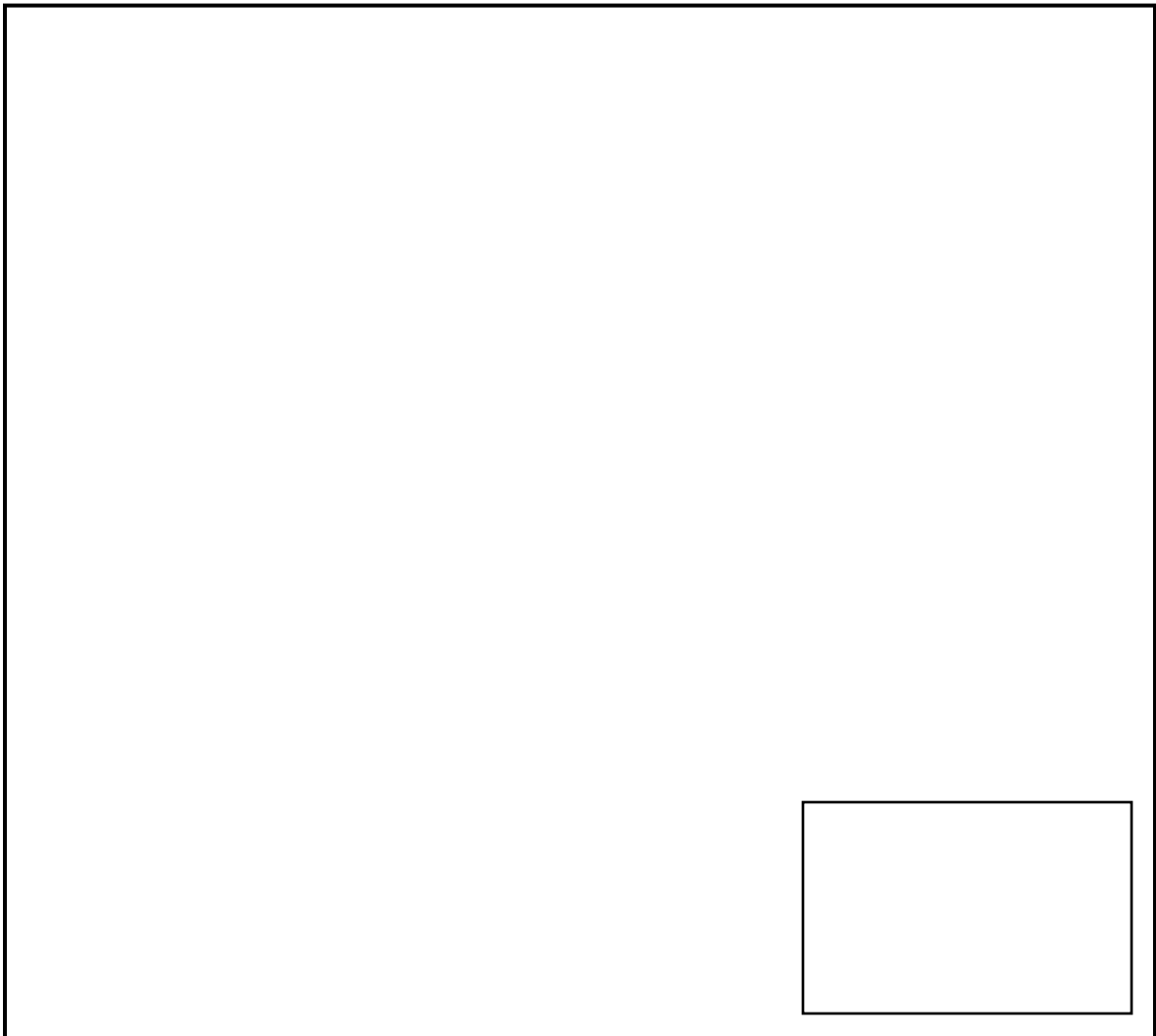
4. Premise and design

4.1 Premise Information

Distance from nearest building: _____ meter
Size of premise : _____
Number of floors : _____
Height between floors : _____

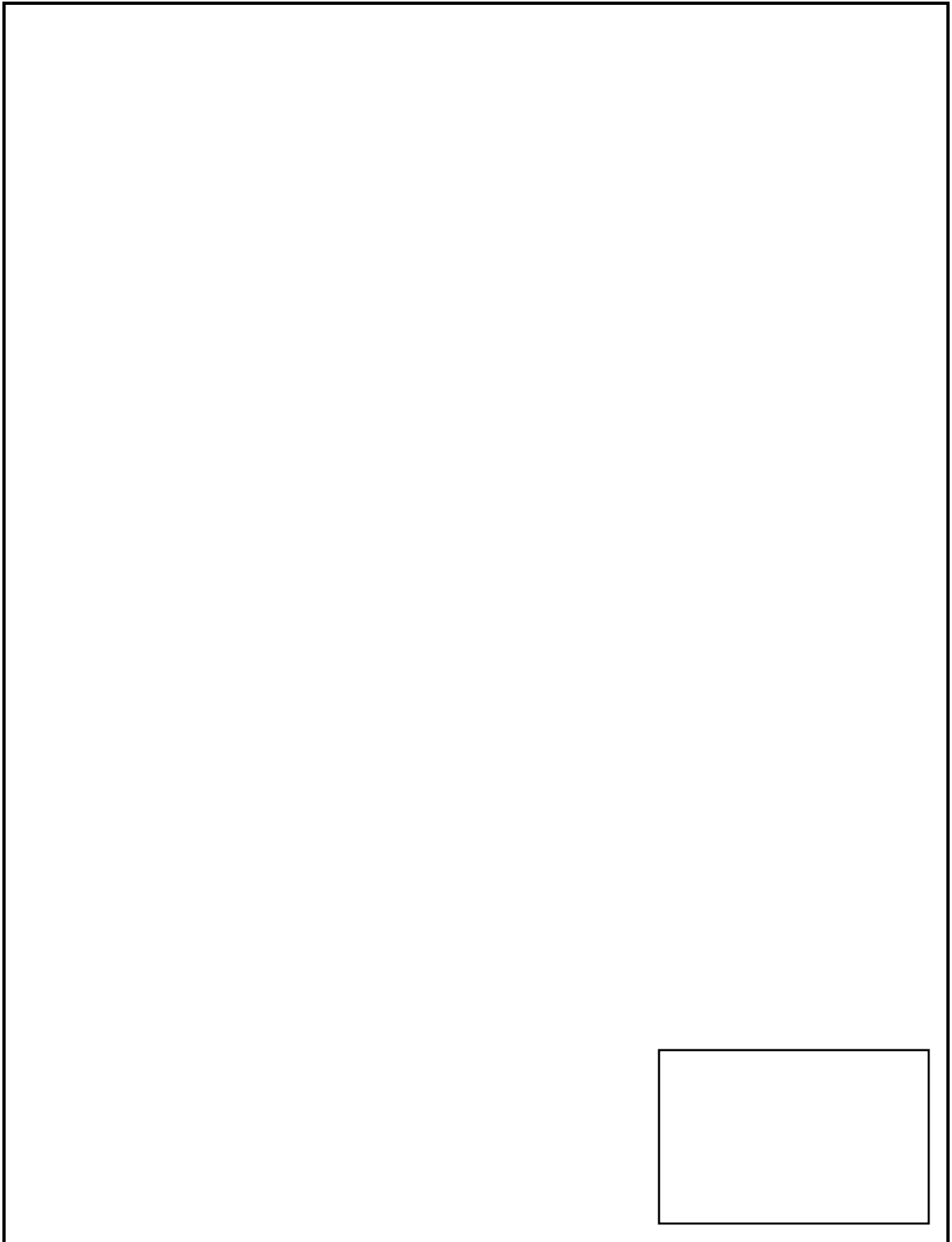
Premise Location

- Category of location :Heritage area / urban / suburban
- *PELAN LOKASI KE PREMIS MENUNJUKKAN KAWASAN SEKELILING DAN JALAN UTAMA KE PREMIS.*
- *Distance from the nearest housing area (# 4.2.11.1.1: at least 10 m/ according to state)*
- *Distance from the nearest bird premise*
- *Road / highway accessibility*



PREMISE LAY OUT

Secara kasar akan menunjukkan kemudahan asas dan susun atur premis serta aliran pergerakan di kawasan premis



Premise Infrastructure & Facilities

- Building type: shophot / cluster system / single building / adjoining building / terrace house
- Built up size / Building size: _____(L) x _____(W) x _____(H)
- **4.2.11.1.1.3** *Premise dimensions should ideally be not less than 1.82 m (6 ft) in height, 3.05 m (10 ft) in width and 3.05 m (10 ft) in length.*
- No. of floor:

Premise Facilities

- Fencing type
- Building entry point: Double door / Dummy door / etc
- Drainage system
- Staircase : with handrail or light reflector
- Pest Control Outside
- Extractor Fan
- Humidifier
- Mist Sprayer
- Temperature control
- Storage facilities
- Lighting
- Control room (e.g: cctv monitoring / alarm system)

- Birdcall facility:

- Bird entry point: Jack-roof / Top entry / Side entry

- Batten type: Wood / Concrete / Metal

Utility Facilities

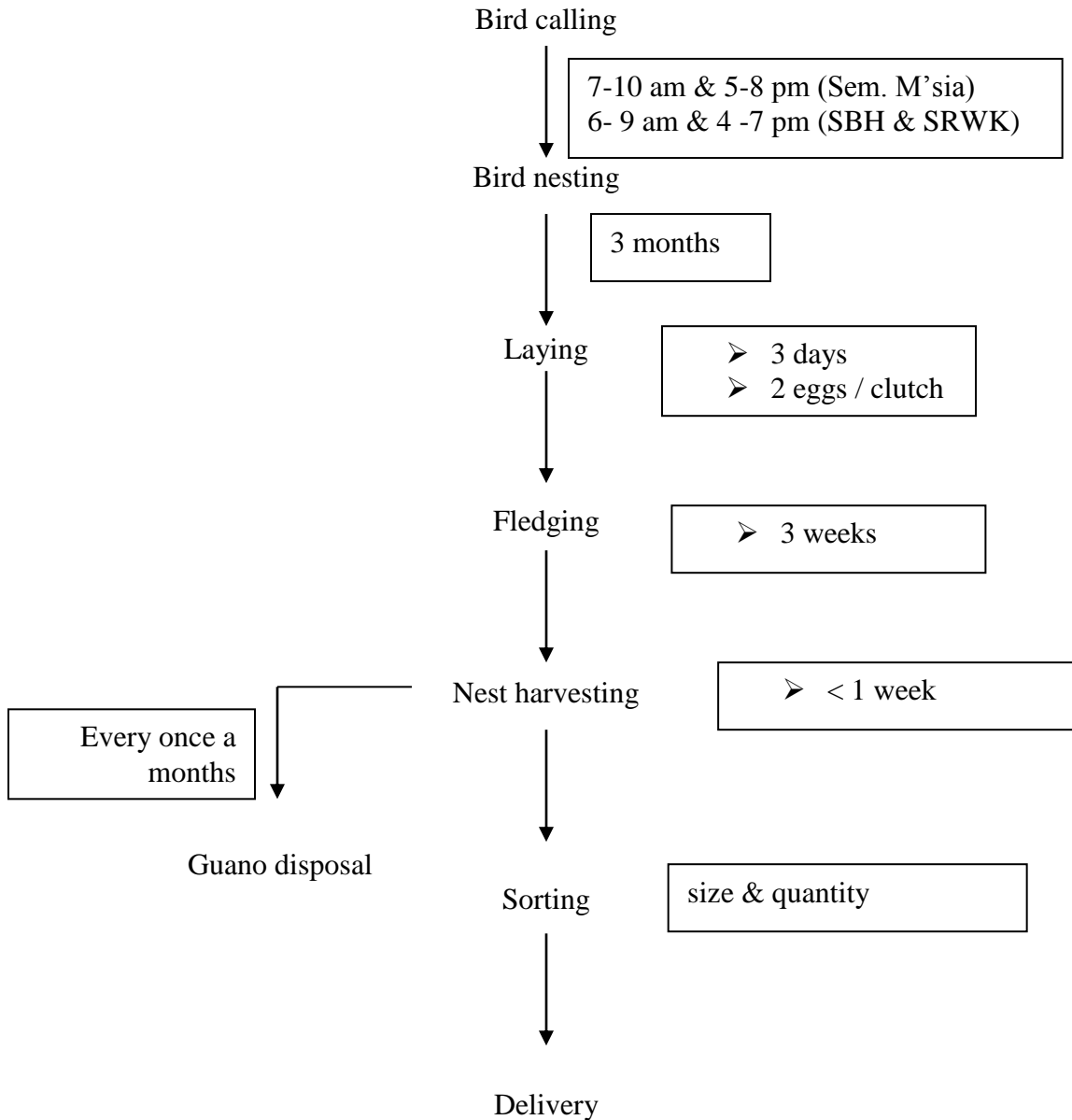
- Water supply:

- Electrical supply:

Other Facilities

- Guard house
- Main gate entrance
- Workers quarters
- Back up Generator set
- Fire Extinguisher

Production process flow description



4.2 Building:

- Shop lot
- Single lot
- Adjoining
- Terrace house
- Cluster system
- High-rise building

4.3 Ranching System:

- Mixed farming
- Intergrated farming
- single

4.4 Bird entry point:

- Jack-roof
- Top-entry
- Side-entry
- Others: _____

4.5 Batten type :

- Wood
- Concrete
- Metal
- Others: _____

4.6 Batten design:

Corners sealed:

- Yes
- No
- Smooth
- Grooved

4.7 Mantainance of batten done ? Yes No)

Frequency of batten changing : _____

Pest control on batten : _____

Stocking density : _____

(4.2.11.1.1.5 Ideally, the stocking density should not be less than 0.028 3 m³
(1 ft³) for each pair of birds.)

5. Production per month (Average) : _____ (kg/mth/haverst)

6. Water And Electricity Supply

*Water source : JBA/ underground/storm water/open pond/other: _____

*Electrical source : solar/ TNB/ generator/ others: _____

7. Management and Operation Control

7.1 Ventilation and Cooling System

- Ventilation holes
- Humidifier
- Mist sprayer
- Natural
- Others : _____

Temperature average (26°C- 30°C) : _____

Relative humidity (75% to 85%) : _____

Light Intensity (< 2 lux): _____

7.2 Guano Disposal

- Weekly
- Every two weeks
- Upon every harvest
- Others : _____

7.3 Guano Disposal Method

- Treat & pack
- Collect & dispose
- Pack & compost
- Not done
- Others : _____

7.4 Guano Treatment:

- Effective Microbes (EM)
- Zeolite
- Natural drying
- Mechanical drying
- Others : _____

7.5 Disinfection and cleaning done after guano removal ? (Yes / No)

Disinfectants types (list): _____

7.6 Garbage Disposal Method

- Incinerator
- Burn
- Council disposal
- Deep-pit
- Bury
- Others : _____

7.7 Disposal of Dead Birds

- Incinerator
- Burn
- Bury
- Deep-pit
- Others : _____

7.8 Odour Control (Yes/No)

Chemical type (list) and application method : _____

7.9 Bird calls (time range and intensity):

from _____ am to _____ am/ _____ dB
 & from _____ pm to _____ pm/ _____ dB

7.10 Outside Speakers directed at (<60 °): _____ ° & _____ dB

8. Biosecurity

8.1 Parameter Fencing (If Available)

a. Status

- Complete
- Partial
- Nil

b. Type

- Chain-link
- Barbed wire
- Electrical
- other: _____

8.2 Premise Security / Safety Setup (Please tick (/))

Double doors	<input type="checkbox"/>	Fire hazards	<input type="checkbox"/>
CCTV	<input type="checkbox"/>	Emergency lighting	<input type="checkbox"/>
Alarm system	<input type="checkbox"/>	Safety rails and signage	<input type="checkbox"/>
Dummy door	<input type="checkbox"/>		
Security Guards	<input type="checkbox"/>		
Guard dogs	<input type="checkbox"/>		
Others	<input type="checkbox"/>		

8.3 Disinfection at Entry Point *(Yes/No)

If yes, please (/) below:

- Foot-dip
- Foot-mat
- Footwear cover
- Footwear change
- Manual Spray
- Other: _____

Type of disinfectant use and dilution: _____

8.4 Provision of Working Uniform

- Footwear
- boots
- uniform
- face mask
- gloves
- Others : _____

9. Pest Control Programme

9.1 Monitoring of pest and predators on farm premise

Pest/ Rodents: rats ants cockroaches
 others : _____

Predators : owl bats eagles lizards monitor lizards

Others : _____

9.2 Pest control: *(Yes / No)

Method used: Roof top fencing spot light glue board
 wet moat electrical fencing
 laser fencing others: _____

10. Premise Facilities / Equipment and Maintenance

- Humidifier
- Amplifier
- Sprinkler
- Extractor fan
- tweeter
- exhaust fan
- lighting
- Timer
- hygrometer
- thermometer
- Birdcall (tape / thumb drive / CD)
- generator
- Ventilation holes
- harvesting tools
- premise cleaning utensils and tools

11. Cleaning and maintenance programs and records *(Yes/No)

- Weekly
- Every two weeks
- Upon every harvest
- Others : _____

12. Flock Health and Welfare

12.1 Premise operators familiar with the signs of diseases that are common in EBN

*(Yes/No)

12.2 Monitoring of Premise, Birds and Nest

*Frequency: Weekly

- Every two weeks
- Upon every harvest
- Others: _____

*Methods: CCTV At site Others: _____

12.3 Services and advice on flock-health program from:

- DVS
- private veterinarian
- others _____

12.4 Ability in handling and restraining of injured and sick birds: *(Yes/No)

If yes,
please state form of treatment: _____

If not treatable, humanely destroyed: *(Yes/No)
If yes, please state methods: _____

12.5 Reporting of any suspicious disease occurrence: *(Yes/No)

If yes,
Please state: _____

1. Rekod ladang

- Semua aktiviti direkodkan dalam rekod lawatan.
- Hasil pennaian dan jualan hasil di rekodkan dalam Rekod Hasil Pennaian & Guano dan Rekod Jualan.
- Lain-lain rekod:

1. REKOD LAWATAN

Tarikh	Pemeriksaan									catatan (contoh jika X : tindakan yang dilakukan, rawatan ? pembedulan?)
	1) Bangunan				2) Ventilasi		3) Keadaan Burung		4) Kawalan makhluk perosak	
	Kolam	Lantai	siling	peralatan	Suhu	Kelembapan	Burung dewasa	Anak burung		

Catatan : Penilaian: (√=OK/bersih/sihat, X=tak OK)

2. REKOD HASIL PENUAIAN & GUANO

Bulan & Tahun:

Tarikh	Bil.sarang (Bil sarang/ kg)	Guano (kg)	Catatan

3. REKOD JUALAN BULANAN

Bulan	Sarang burung	Guano	Catatan
Januari			
Februari			
Mac			
April			
Mei			
Jun			
Julai			
Ogos			
September			
Oktober			
November			
Disember			

4. List of Buyers

No.	Name	Address	Contact No.

**Application Checklist
Malaysia Good Agriculture Practice (myGAP) Edible-nest Swiftlet**

Company name: _____

Premise name: _____

Application date: _____

No.	Mark v if available (For applicant)	Documents/Details	Mark v if available (For secretariat)
Application eligibility information			
1		Complete myGAP application form	
2		Information of GAHP in Edible-Nest Swiftlet Ranching Premises	
3		Date/year of operation	
4		Copy of premis ID and licence	
Information of Good Animal Husbandry Practices			
5		Owner information	
6		Land ownership	
7		Land status	
8		Premise and design	
9		Water and electricity	
10		Management and operational control	
11		Biosecurity	
12		Pest control	
13		Premise Facilities / Equipment and Maintenance	
14		Cleaning and maintenance programs and records	
15		Flock Health and Welfare	
16		Attachment: Copy of records:	
		a. Record of examination visit	
		b. Record of harvest and guano	
		c. Monthly sales records	
		d. List of buyers	
17		Supporting photos:	
		a. Swiftlet premise photos	
		i. Premise surrounding	
		1. Biosecurity facilities	
		2. Front view of premise	
		3. Backview of premise	
		4. Bird entry	
		ii. Inside of premise	
		1. Condition inside of premise (flooring, ceiling and facilities provided)	
		2. Control room	
		3. Staircase facilities	
		4. Bird entry	
Signature of Applicant:			Date:
For Secretariat use only			
Document check: <input type="checkbox"/> Document complete <input type="checkbox"/> Document incomplete Comment:		Application status: <input type="checkbox"/> Registration no: <input type="checkbox"/> Return date:	Date: Signature: