

AquaBuck (Aquaculture in the bucket) aka Budikdamber



By

Coco Kokarkin

Director of Fish Seedling Production MMAF INDONESIA
2020

Indonesia Main Objectives of Aquaculture Production

1. Cheap/ free Fish for People
2. Livelihood (family Income)
3. Country's income

1. Cheap Fish

Seed Stocking Into Water bodies

- Rivers
- Swamps,
- Dams
- Irrigation
- Coastal Area

2. Livelihood (Integrated Farming)

1. Rice Fish Culture
2. Aquaponic (vegetables/ fruit plants)
3. AquaBuck (Budikdamber)







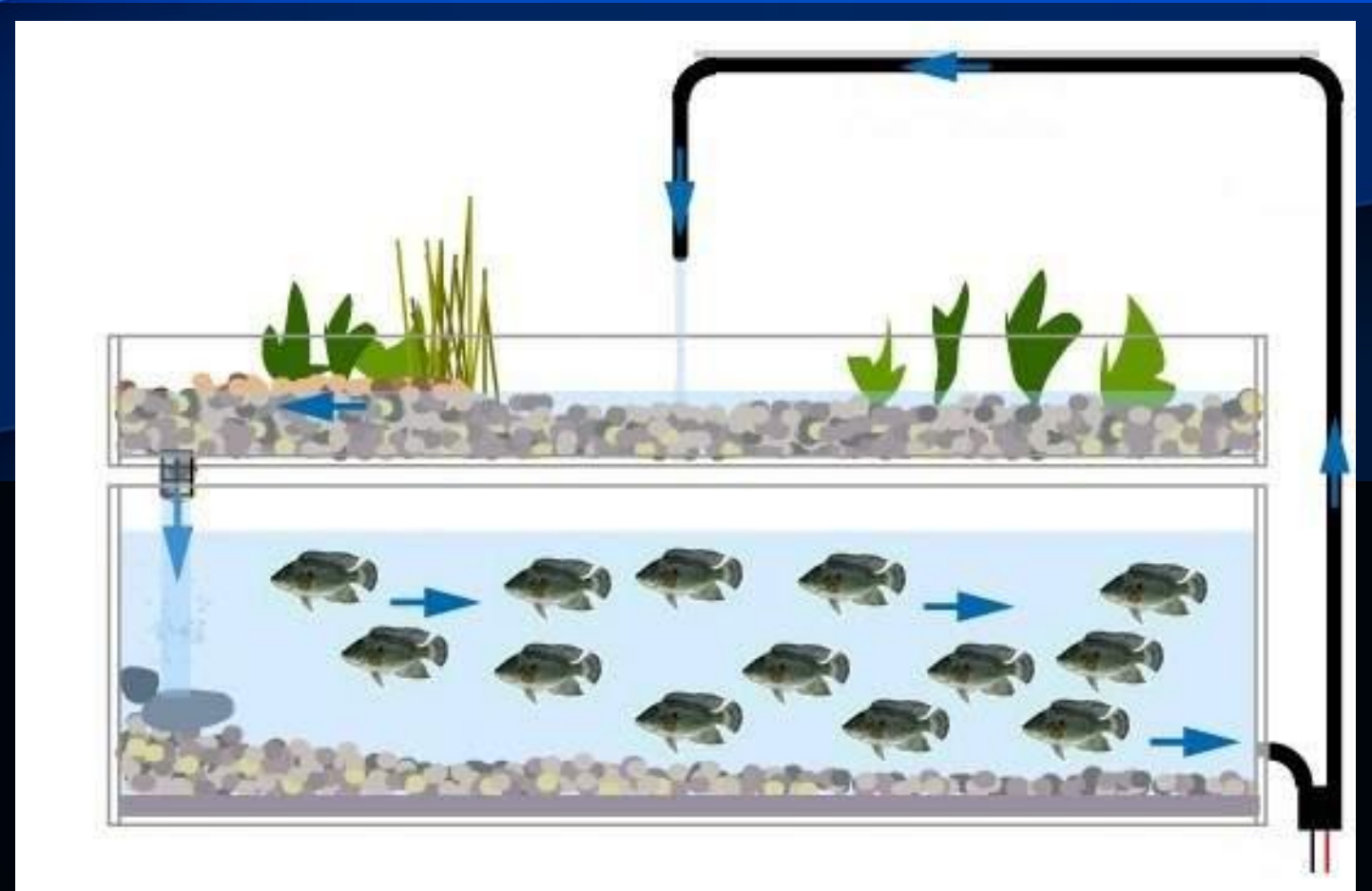






INTEGRATED FARMING







Catfish in Bioflock System









Selamat Pagi di Lela....Selamat Mencoba Menu Favorit Pilihan Pemirsa :)

Peluang Kemitraan

Info Franchise & Kerja sama Supplier
Gubuk Mengubuk : Sdr. Endang
(021) 70 463 463

Lele Original Tasaya...Bahan Bakar 10 ribu	Lele Goreng Terung Extra Crispy..... 12 ribu	Lele Saos Padang Extra Padanya..... 12 ribu	Lele Fillet Goreng Terung Extra Crispy...Bahan Bakar... 12 ribu	Lele Fillet Lada Hitam Bahan Bakar...Lada Hitam... 15 ribu	Lele Fillet Kuah Tom Yam Extra Crispy...Bahan Bakar... 15 ribu	 Selalu ada menu Lele baru di Lela Tasaya...Bahan Bakar
Ayam Bakar Manis Manis...Bahan Bakar... 12 ribu	Ayam Saos Padang Padanya...Pol... 12 ribu	Cak Kangkung Tauco Bahan Bakar...Pol... 6 ribu	Turnis Tauge Bahan Bakar...Pol... 7 ribu	Perkedel Kentang Bahan Bakar...Pol... 6 ribu	Aneka Juice Segar Bahan Bakar...Pol... 8 ribu	

MENU TAMBAHAN

Ayam Kremes	RP. 12.000
Krupuk	Rp. 1.000
Tahu / Tempe	RP. 2.000
Nasi Putih	RP. 3.500



Kami mengundang order-bahan Tambah
untuk meningkatkan Kualitas Penjualan
4436 TEBACK

MENU TAMBAHAN

TehBotol Sosro	RP. 3.000
Air Mineral Prima	RP. 3.000
Sosro Tels + Susu	RP. 7.000
Es Jeruk	RP. 7.000
Es Lemon Tea	RP. 7.000
Es Teh Stroberi	RP. 7.000
Es Fruit Tea Jelly	Rp. 7.000

yang namanya

LELA

Makan GRATIS

SEKUR HIDUP

yang

ULTAH

Makan GRATIS

RICE- FISH

Catfish in Stagnant Water



Red Tilapia in Flow Through Watering





Industrial Scale







3. Aquaculture for NATIONAL INCOME



SPATIAL STRATEGY: DEVELOPMENT OF SUSTAINABLE SHRIMP CULTURE DEVELOPMENT (cluster based-approach)



PRINCIPLE OF SHRIMP POND CLUSTER MANAGEMENT

1) ENVIRONMENT MANAGEMENT

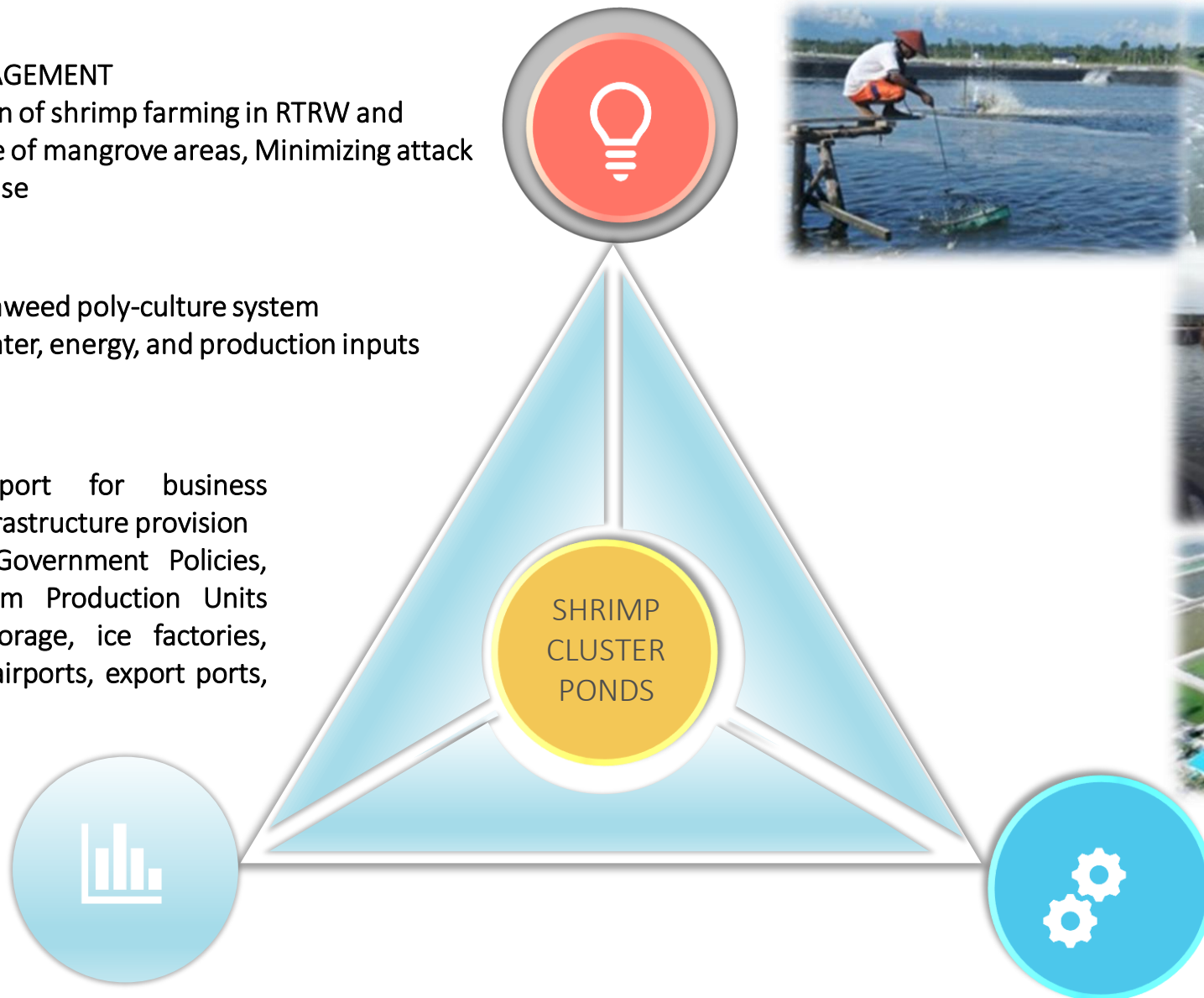
Preparation of zonation of shrimp farming in RTRW and RZWP3K, Maintenance of mangrove areas, Minimizing attack and spreading of disease

2) EFFICIENT

Shrimp / milkfish / seaweed poly-culture system
Close System, RAS (water, energy, and production inputs such as feed, etc.)

3) INTEGRATED

Cross sector support for business development and infrastructure provision
Central and Local Government Policies, Upstream-Downstream Production Units (hatcheries, cold storage, ice factories, shrimp pond areas, airports, export ports, etc.)





**SHRIMP CULTURE, CLUSTER-BASED
SARJO VILLAGE, PASANGKAYU DISTRICT
WEST SULAWESI PROVINCE**




Closing Notes

- Indonesian Aquaculture Rely on >5 Million House Holds, 78% are small scale holder
- The National Aquaculture objectives are to produce cheap fish, to strengthen livelihood and to secure national income
- Indonesia still need pure *Oreochromis niloticus* and *Clarias gariepinus* to improve the germplasms of Important commodities from Africa
- We are ready to involve in developing small scale aquaculture business in Benin via training and national expert exchange
- We need a mutual business cooperation approach in commercial commodities to strengthen bilateral relationship



Thank You

Coco Kokarkin 

+6281399536677 

coco.kokarkin@gmail.com 

