



KA KALANDAR RI DOHKHA



February-May

Ka Jingjied Bad Jing Pynkhreh Ia Ka Pung

- Ka Jing tih ia ki pung thymmai/Pynkhuid ia ki pung ba la rim
- Jing heh jong ki pung naduh 0.1 ha haduh 1.0 ha; Jing Jylliew = 1 m - 1.5 m
- Pynryngat ia ki pung ba la rim lada donkam
- Pynkhuid ia ki nuit/kynbat ba don ha pung
- Pyniap ia ki dohkha ki bym donkam ha ka pung (shalynnai,doh thli)
- Ai shun ia ka pung (200 kg na ka bynta 1000 sq m ka jing heh ka pung)
- Pyndap um ia ka pung
- Ai sboh eit masi (1000 kg na ka bynta 1000 sq m ka jing heh ka pung)
- Ban pyniap ia ki khniang kiba don ha ka pung pyndonkam da ka umphniang sharak kumba 10-20 litar na ka bynta 1000 sq m ka jing heh ka pung

June-July

Stocking

- Ki Jait Dohkha (Kha Baw, Kha Bah, Kha Mirka, Kha Silver, Kha Bamphlang, Kha Dkhar)
- Pyndonkam da ki symbai dohkha kiba khlain; jingheh=41-80 mm
- Pyllait kumba 1000 tylli na ka bynta ka pung kaba 1000 sq m; lada buh hynriew jait buh 3 bynta ki dohkha kiba shong ha sla um jong ka pung; 3 bynta ki dohkha kiba shong ha pdeng jong ka pung, bad 4 bynta kiba shong ha trai jong ka pung
- Pydem shuwa ia ki plastic dohkha ha ka pung kumba 15 min shuwa ban pyllait khnang ban pyniahap ia ka jingkhluet lane jingkhriat jong ka um
- Pdem shuwa ia ki symbai dohkha ha ka Pottasium permanganate (4-5 mg/l) lane mluh (3 mg/l) shuwa ban pyllait ha ka pung
- Ka por ba iahap bah ban pyllait ia ki symbai dohkha ka dei ha ka por mynstep

July-May

Rukom ai bam ia ki dohkha

- Ai bam ar sien shi sngi (mynstep bad janmiet) kumba 1-1.5 bynta ka jingkhia jong ki dohkha
- Pyndonkam da u skop shibynta bad u kheri shi bynta. Khleh lang ban pydem shuwa shi miet ha ka um
- Sangeh ban ai bam lada ka um ha ka pung ka kylla jyrngam than
- Ai bam ia ki kha bamphlang da ki phlang ba lung/sla kait ba lung shi kynta shuwa ban ai bam da u skop bad u kheri ia kiwei pat ki dohkha

July-May

Peitthuh ia ka jinglong jingman jong ka pung

- Ka um ka dei banlong lam jyrngam
- Ka jinglamjew (pH) = 6.5-8.4; lada ka duna than lane bun than ai shun man u bnai kat kum ka jing donkam
- Jingdon jong ka lyer ha um (Dissolved Oxygen) = 5-10 mg/l; Pynkhih ia ka um da u siej lada ka duna
- Ka jing long jong ka khyndew; ; jinglamjew (pH)=6.5-7.5, Organic carbon = 1-2%
- Ka jingdon jong ki phyngit jingim (plankton) ha ka um = 1.5-3 ml/ 50 l ka um; Lada duna than ia ka sboh eit masi ai kat kum ka jingdonkam
- Sangeh ban ai bam bad sboh lada ka um ha ka pung ka kylla jyrngam than
- Lada ka um ka jaboh palat kyliang noh shi pawa bynta da ka um kaba khuid
- Maintain depth

JULY, OCTOBER, JANUARY, APRIL

JINGTONG IA KI DOHKHA NA KA PUNG

- Tong noh ia ki dohkha ki ba la heh 750 g – 1 kg ha man la ka lai bnai ban ioh die ha iew ha hat
- Ha man ba tong ia ki dohkha pyllait pat da kiwei ki symbai kiba thymmai ha ka pung ban bteng ia ka kam ri dohkha

La pynkhreh da i Shri Samborlang Malngiang, SMS (Fishery) bad Smti Iadahunlang Kharkongor (Programme Coordinator)
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