

RvZxq I `vbxq wewfbaewi Kvi 2002 t_ tK 2008 mvj chS-cKmkZ wi tcvU^o Btj KUibK wgvWqvq cPwi Z wi tcvU^o chEj vPbv Kiv nq GB cxvZi gra`tg| Zv Ovov, wewfbaewi RY^o cKmkZ Mtel Yv cEÜ t_ tKI Z_` mSMh Kiv nq|

(2) miwmi chEjY (Direct Observation):

nvj`v cKí i wewfbaewi vcbv (thgb: n`vPvix), `Bm tMBU, A- tev evK, cRbb t`T BZ`w miwmi chEjYi gra`tg chEj vPbv Kiv nq|

(3) `wFwEK wPwYZ `tj i mvt_ Avtj vPbv (Focus Group Discussion):

`wFwEK wPwYZ `tj i mvt_ Avtj vPbv Rb` cKí GjvKvi wZbwU `vrb 180 Rb `vbxq tj vtKi mvt_ Avtj vPbv Kiv nq| `vb wZbwU n`Q Mo`gvi, ivg`vk gyYi nvU Ges g`pvWU| me Avtj vPbv wFwWl K`vtgviq aviY Kiv nq|

(4) e`wMZ mvtjvrKvi (Personal Interview):

cKí GjvKvi 68 Rb wewfbaewi Yx I tckvi gvbti mvt_ e`wMZ mvtjvrKvi MhYi gra`tg GB cKí i chEj vPbv cZte`b `Zwi Kiv nq|

4. cKí chEj vbxq cE Z_` (Findings)

4.1 cKí cÜb

nvj`vi cKmkZ cRbb t`T msiY I cbi“xviti j`t`T 2005 mvtj cKí cÜqtb i KvR`ii` nq| nvj`v b`x cbi“xviti RvZxq grm` c`T 2005 Dcjt`T PÆMtg nvj`v b`xZ gvtQi cKmkZ cRbb t`T msiY I Dbaq kxl`R tmugbvi AbjZ nq| GB tmugbvti mpcwi kgjv Abhvqx gj Z nvj`v cKí i KvR`ii` nq| tm D`t`k World Fish Centre-Gi Aw`R mnvZvq GKw Feasibility study Kivi Rb` PÆMtg wekpe`vj tqi cÜdmi gy wKv`i Lvb, cÜdmi W. tgvv`S Avjx AvRv`x Ges evsjv`k wdm GÜ k`eú dvD`Üktbi wbev`x cwi Pvj K W. gvgjy Kwi gtK E`vvti msukó Kiv nq| Zt`i cÜxZ mpcwi kgjv i Avtj vtK cKí `Zwi Kiv ntqtQ (PÆj wkLv 2007)|

mwZ`Kvi fvte Kv`i mpcwi tki wFwEz G cKí cÜqb Kiv ntqtQ Zv vbtq itqtQ ht`ó A`úozv| MZ 18 Gicj AbjZ Bw`bqum`Bw`WJU PÆMtg Ges cwi Kw Z PÆMtg tdivg-Gi thS D`v`vM AvtqvrZ nvj`v b`x m`úwKZ GK tmugbvti wetklÁ`ti Ab`Zg cÜdmi gy wKv`i Lvb nvj`v cKí cÜqtb vbtRi msukóZvi K_v miwmi A`xKvi Ktib, GgbwK Zwi mvt_ cKí cÜqtb tKD KLtbv thvMvthvMI Ktib ej `vex Ktib|

nvj`v cKí i Mtel Yvi Rb` wba`ni Z Mtel K I Mtel Yv cÜZvbmgn GtK Acti i Mtel Yv cÜ`tei wetiwaZv nvj`v cKí i mv`RZv I D`t`k` vbtq RbMYtK mw`nvb Kti Ztj tQ|

weġiwaZv`i`ay`cKÍ` wgvUstq`mgve`x`wQj`bv`wevfboemfv`-tmvgbvti`Gi`cĹZwuvq`j`Ŧ`Kiv`tmġQ`gšYvj`tq`wġ`wLZ`AwfthvM`ntqtQ`Ges`cwġ`Kvqġ`weeġZ`l`ciév`weeġZ`cĹKwKZ`ntqtQ`|

GKwU`RvZxq`i`ZcYŦe`ÁvbwfĲEK`cKÍ`i`cŦq`b`l`mdj`ev`evqtbi`Rb`msuké`weġkl`Á`MtelK`l`MtelYv`cĹZóvbi`gta`mgšq`AZxe`i`ZcYŦ`GLvb`t`ġK`cĹZqgvb`nq`th`nvj`v`b`xi`cĹKwZK`grm`cRbb`ŦŦĲ`cpi`xvi`cKÍ`w`ġKvb`weġkl`ġÁ`mġwi`ġki`Avġj`vġK`cŦxZ`nqvb`Ges`ev`evqtbi`l`itqtQ`mgšq`nbZv`l`gZv`%bK`|

wbæ`-`ġ`ġK`D`P`-`ġ`civgk[®](Bottom-up Consultation)`C`xwZi`gva`tg`G`cKÍ`cŦq`b`Kiv`ntqtQ`etj`we`Kiv`ntj`l`nvj`vi`Ŧ`Ŧcvtoi`wWg`msMhKvix`ŦRġj`Ges`wevfboġckvi`gvbġl`i`mvġ`K`v`etj`Gi`mZ`Zv`LġR`cvl`qv`hvqvb`|`cKÍ`cŦq`b`i`ŦŦĲĲ`D`P`chġq`hZUKz`Avšwi`KZv`wQj`ZYgġ`chġq`wK`ZZUKz`Avšwi`KZvi`Afve`wQj`etj`GB`cKÍ`i`nvj`vi`Ŧ`Ŧcvtoi`gvbġl`i`gZvgZ`cĹZ`dwj`Z`nqvb`|

cĹĒ`mġwi`kgvj`vi`Avġj`vġK`grm`Awá`Bi`KZŔ`AvtqvwRZ`KgRvj`vq`ZYgġ`chġq`i`RbcĹZvbwá`MtelK`A`DwZve`l`grm`weÁvbwMY`Dcw`Z`wQj`b`etj`we`Kiġj`l`KqRb`grm`weÁvbx`RbcĹZvbwá`MtelK`Dcw`Z`wQj`b`Ges`KZRbġK`Zuġ`i`gZvgZ`cĹvġbi`mġhvM`ġ`qv`ntqtQ`Zvi`cŦvY`-`ġjc`KgRvj`vmgġni`tiKW[®]`ġ`Lġj`cwi`[®]vi`aviYv`cvl`qv`hvġe`|`cKZcġŦġ`cKÍ`cwi`Pvj`ġKi`cO`bxq`wWkq`gvbġġK`me`KgRvj`vq`AvgšY`Rvbvġbv`ntqtQ`Ges`hvġ`i`K`v`ejvi`mġhvM`ġ`qv`ntqtQj`Zvġ`i`nvj`v`b`x`máúġK[®]Zgb`Ávb`wQj`bv`Ges`Zui`v`ġKvb`mġwi`kl`Kġi`bvb`|

4.2 cĹĲi`cŦq`b`RbMYi`AskMġY

nvj`v`b`x`ivgMo`chwKQwo`nvUnvRvix`l`ivDRvb`Gj`vKvi`gta`w`tq`cĹwvZ`ntqtQ`|`ivgMo`civwwo`Gj`vKv`ntj`l`chwKQwo`nvUnvRvix`l`ivDRvb`DcġRj`vi`evm`v`v`v`cĹ`Ŧġ`ev`cġivŦġfġe`G`b`xi`mvġ`máú³`|`cĹq`ġ`o`nvRvi`ŦRġj`cwi`evi`ġ`o`nvRvi`wWg`msMhKvix`Ges`civ`kZ`BwÁbPwġj`Z`tbšKv`Pvj`ġKi`cwi`evi`mivmwi`Zvġ`i`RweKvi`Rb`G`b`xi`Dci`wbFŦKxj`|`Gme`DcġRj`vi`Kwġ`KgRvŪ`nvj`v`b`xi`mġ½`msuké`|

nvj`v`cKÍ`i`DġĲ`k`nġ`Q`cKÍ`Gj`vKvi` (mZŦ`NvU`ġ`ġK`KYġj`x`b`x)`gvbġl`i`AskMhġY`cĹKwZK`cRbb`ŦŦĲĲ`cpi`xvi`i`gva`tg`GB`b`xġK`msi`ŦY`Kiv`|`cKÍ`cŦq`b`i`ŦŦĲĲ`cĹKwZK`cRbb`ŦŦĲĲ`cpi`xvi`l`msi`ŦġY`D³`Gj`vKvi`AwfÁ`wWg`msMhKvix`Ges`ŦRġj`ġ`i`gZvgZ`l`civgk[®]Qvov`máú`bq`|`GB`vbi`ġcŦġ`MtelK`-`ġj`i`cwi`Pwġj`Z`gZweibgq`mfv`Ges`MĹcwfĲEK`chġj`vPbv`c`xwZi`gva`tg`ġ`Lv`ġġġQ`cKÍ`máúġK[®]H`Gj`vKvi`mvavi`Y`gvbġl`i`ġKvb`mwæR`avi`Yv`tbB`|