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PHOTO PLATES
Plate- I:
PHOTO PLATE-2:

A. Harvested aerial plant of *Zizinia latifolia*; B. Harvested *Hydrilla verticilliata*; C. Researchers collecting data from informants; D. *Oenanthe javanica* & *Ipomoea aquatic*; E. *Phragmites karka* harvested in bundles; F. Women folks collecting *Hedychium coronarium.*
PHOTO PLATE-3:

A. Hygroryza aristata Nees; B. Ageratum haustonianum Mill.; C. Cyperus umbellatus Hemsl.; D. Rotala rotundifolia (Buch.-Ham.ex Roxb.) Koehne; E. Cephalanthus tetrandra (Roxb.) Ridsdale & Bakh.f.; F. Enhydra fluctuans Lour.
PHOTO PLATE-4:

PHOTO PLATE-5:
A. Brachiaria mutica (Forssk.) Stapf; B. Phragmites australis (Cav.)Trin.ex; C. Saccharum spontanum L.D. Oryza rufipogon Griff; E. Carex setigera D.Don; F. Arundo plinii Turra
A. Impatiens chinensis L.; B. Eleusine indica (L.) Gaertner; C. Commelina benghalensis L.; D. Capparis sabiifolia Hooker f. & Thomson; E. Ludwigia octovalvis (Jacq.)P.H.Raven; F. Oenanthe javanica (Blume) DC.
A. Melothria purpusilla (Blume) Cogn.; B. Zizania latifolia.; C. Hedychium coronarium J. König; D. Alpinia nigra (Gaertn.) Burtt; E. Curcuma montana Rosc.; F. Osbeckia chinensis L.
PHOTO PLATE-8:

A. Bird’s eye view of Loktak Lake; B. Preliminary Phumdi formation - Salvinia sp. & Cyperus sp. combination in Loktak Lake; C. Phum section; D. Panicum sphaerocarpon the resting place of Sangai; E. Sinking of Phumdi in Loktak Lake; F. Sangai in its natural place KLNP.