



WATER SOURCE (S) FOR
SUITABLE SAWAH SHOULD BE
GREATER THAN 10LIT/SEC. FOR
MORE THAN 5 MONTHS OF THE
YEAR. SLOPE FOR SUITABLE
LAND SHOULD BE <3% GRADIENT,
WHEREAS HIGHER GRADIENT
CAUSES FRAGMENTATION AND LOW
MEAN PLOT SIZE.

















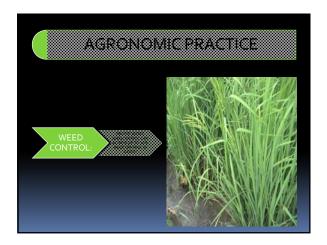




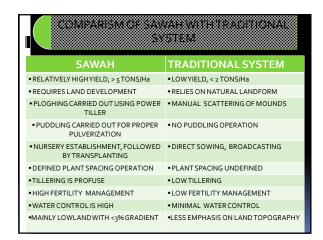


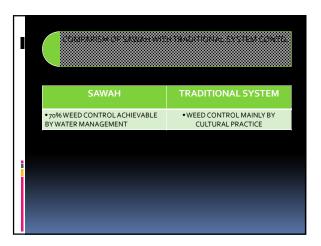












"The pre-requisite of green revolution in West Africa is low-land sawah eco-technology which improve rice ecology".

"Sustainable rice productivity of low-land sawah is more than ten times that of upland rice field, if appropriate low-lands are selected, developed and managed".

