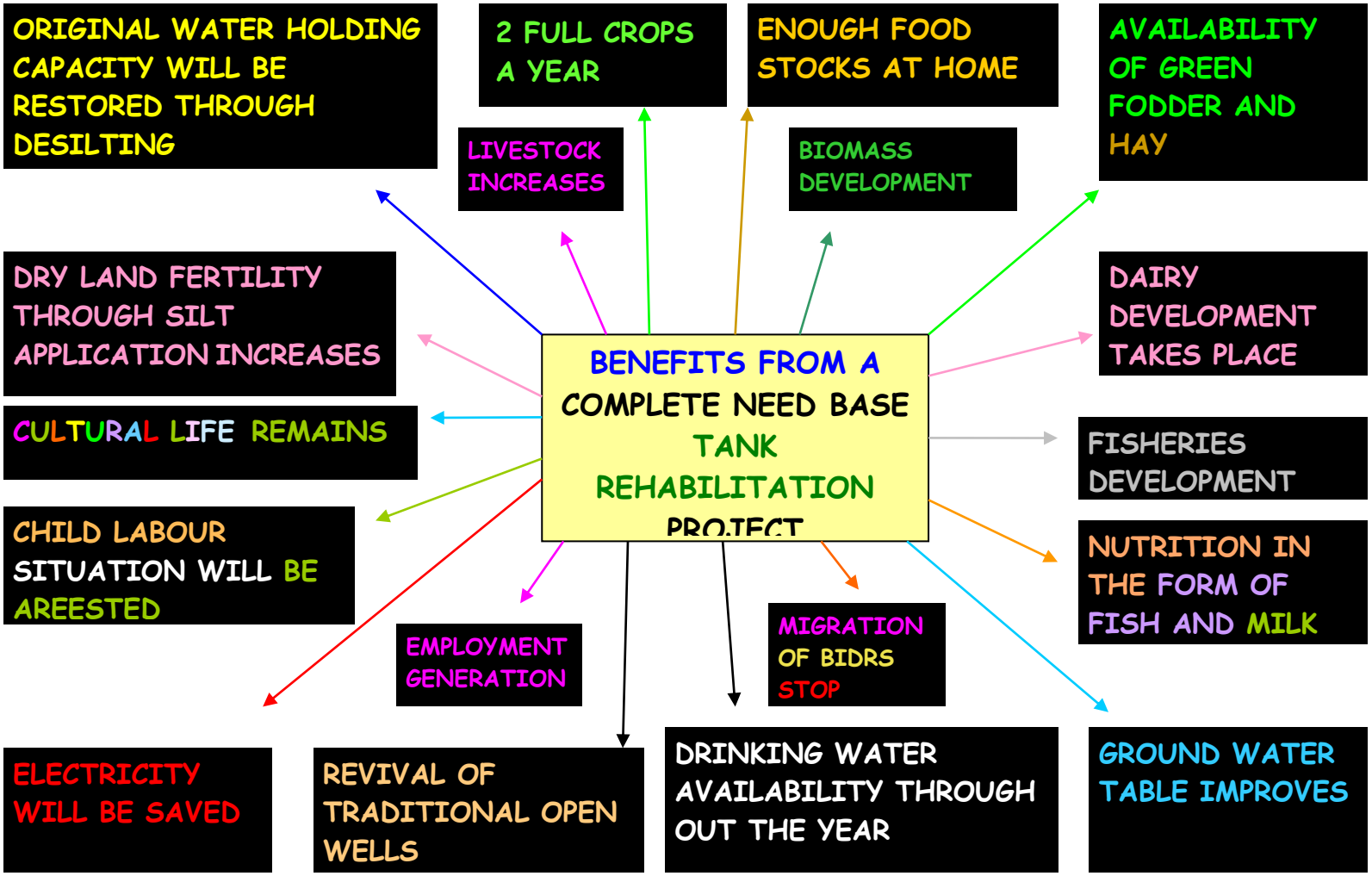
BENEFITS FROM A COMPLETE NEED BASE TANK REHABILITATION PROJECT
ORIGINAL WATER HOLDING CAPACITY WILL BE RESTORED THROUGH DESILTING
2 FULL CROPS A YEAR
ENOUGH FOOD STOCKS AT HOME
AVAILABILITY OF GREEN FODDER AND HAY
LIVESTOCK INCREASES
BIOMASS DEVELOPMENT
DRY LAND FERTILITY THROUGH SILT APPLICATION INCREASES
DAIRY DEVELOPMENT TAKES PLACE
CULTURAL LIFE REMAINS
FISHERIES DEVELOPMENT
CHILD LABOUR SITUATION WILL BE AREESTED
NUTRITION IN THE FORM OF FISH AND MILK
EMPLOYMENT GENERATION
MIGRATION OF BIDRS STOP
ELECTRICITY WILL BE SAVED
REVIVAL OF TRADITIONAL OPEN WELLS
DRINKING WATER AVAILABILITY THROUGH OUT THE YEAR
GROUND WATER TABLE IMPROVES