

Q. How far is the integrated farming system helpful in sustaining agricultural production

Ans. Integrated farming system is an interdependence, interrelated production system of any crop, animal in such a way that maximization of available ~~nutrient~~ nutrient of available system and minimization of environmental effect.

→ main component of IFF -

a) Livestock production b) Horticulture c) Agricultural production etc. d) Dairy etc.

→ main advantage of IFS

a) utilization of by-product - Reduce cost.

b) higher yield - reduce food shortage

c) Rejuvenation of soil - use of natural product

d) less utilisation of chemical/fertiliser - Reduce the cost of production.

e) maintain Environmental Equilibrium -

by using environment friendly production in agriculture like cow dung

f) higher production of milk related product -

Increase income of farmer and nutrition level in farmer family

# U.P.S.C.

~~Hence these~~ The integrated farming system  
~~now~~ can be very helpful especially in North-  
Eastern India and left wing extremism  
area and help to reduce the Nedalism  
way forward

Government should take some  
Step.

- ) provide adequate money and other assistance  
farm beginning.
- ) provide market and promote infrastructure  
especially hills related area.

These effort can be helpfull to  
acheive the Sustainable Development Goals  
① No poverty, zero hunger, climate action (13) etc.