Start	here.
Diani	more.

1. Research must be thoroughly undertaken before developing new technologies in hyriubane as there is many foctors to be considered. They can be foctors such as, efficiency of the technology, how economics is it going to be. how every is it going to be taken what exactly is it going to be a demand for this technology, To goin public occuptance, the new technology must supply something they need at a rate they can use it. To acheive this, research needs to be undertaken on the developing technologies AND the developing consumers.

reasons but nainly that if does not conform with one of the above factors. The new behodogy may prove more excitive than post technology but may cost so much to de so that it is not worth it. This can be treve in revesse as well. It may be cleap to run but prove less expertise and more time consequency. Other factors may include the lack of lemand, the technology may be specific to a small enterprise and therefore the borger to be assepted. If a new new technology doesn't stand out composed to do technologies, people will state to what they prove and V-brush. The technology must stand out in many arest to achieve wide approval.

3/B. Recent developments in computer related technologies has greatly enhanced all aspects of agriculture from stork breeding to crop goving and all the presesses in between As the agricultural industry has grown its reliability on large seale machinery and technologies has grown Advancing technology has improved both efficiency and surtainabily.

Computer Effe technologies such as thermostates and timer sexeteurs help improve irrigation systems to water the right amount at the right time of day to prove the most efficient for youth and sustainable for water. Stock crewbes with electronic scales and monitoring sightens help to monitor the health and growth I against while insuring the night amounts of chemical are applied. It by

Even processing equipment has further enhanced the agricultural industry by improvery production rate and gratity. Computer technology allows further quality testing of products so that the consumer knows what they are buying and are more likely to buy it. Testing specifications & that the raw material is turned into the right end product. Eq. Too high of a when muritime level is found in a land of wheat is it is not processed the same or put with other wheat that it may regatively extent the standards A.

Even systems such as GPS help to navigate machiners such as tenche and healers to keep them running at 100%, soving both time and money. As products become quicker and cheaper to produce to a high standard the hetter

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The economy and supply will be in yeard. Heavy, small scale forming, intensive forming, requires a lot of nondoring and management to reach its full potential. An example of this would be temperature control within a large scale shoot shed. Chichers have proved exceptible to the heals that can be achieved in sheds for whensive favoring so computers must monitor and regulate the temperature to keep if at an optimal level.

Computer have helped enhance both the quality and living of stock, especially in intensive farming.

Advancing technology leads to reduced labour which in turn lades to lowered with A production and lowered with A consumption.

SK

Collective databases can help show what is most effective to be farmed, where and how. These records help farmers farm to their petential. As farmering and agriculture is becoming a smaller industry, it is injertent for it to heep up with modern behavery to as to prompt farming and key the industry dive. Even the smallest advances can lead to vast improvement.

Computers are feet becoming her fatures of correctly left in all fields and enterprises they help to relieve great things that The agricultural industry is no different. Computers are not there to rely on but to left help.

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