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Report and Accounts 2002 An 'Indian' company, whilst recognising the need to create a fair reward for shareholders, would go the extra mile in partnership with other participants in the economy, to create conducive conditions for international competitiveness towards maximising value for the Indian society of which it is a part.

Chairman Y. C. Deveshwar AGM, 2001

The entrepreneurial energies of the private sector need to be harnessed in bringing about competitiveness of India's rural sector. As the economy globalises, liberalisation in trade of agri-products will pose both formidable threats and exciting opportunities. In the absence of competitiveness, it can threaten rural employment. On the other hand, competitiveness can lay open the opportunities of remunerative world markets.

Chairman Y. C. Deveshwar ASSOCHAM Summit, 2001



ITC has constantly endeavoured to contribute to enhancing the competitiveness of Indian agriculture by helping the farmer significantly improve crop quality and productivity. ITC is currently engaged in imparting a revolutionary dimension to its rural partnership by leveraging information technology to elevate the Indian farmer to a new order of empowerment. Project 'e-Choupal', ITC's pioneering click & mortar initiative, links the Indian farmer with domestic and international markets to help him realise a better value for his produce. It is the largest Internet-based intervention in rural India by the corporate sector. It already reaches out to more than half a million farmers to provide web-enabled real-time information on the weather, best farming practices and commodity prices. Through virtual clustering, these 'e-Choupals' are conferring the power of scale on even the smallest of individual farmers. This first-of-its-kind rural e-infrastructure will dramatically enhance efficiency in the purchase and sale of agri-inputs and farm produce, with direct benefits to the farmer. 770 'e-Choupals' are already operational, covering 4,500 villages across four States in India. With the 'e-Choupal' project slated to expand to 100,000 villages, i.e. 1/6th of India's villages, in the next 5 to 7 years, ITC aspires to transform the fundamentals of farm economics in India.



Come to my village and I will show you how ITC is changing my world.

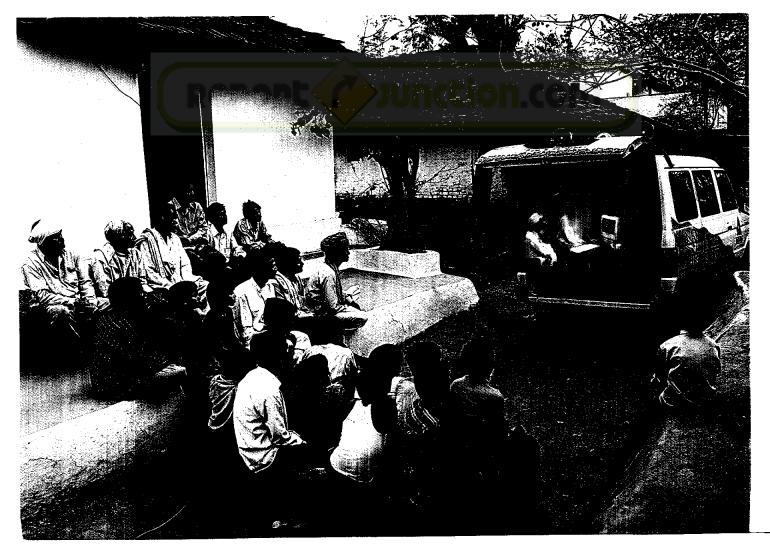
Abhishek Jain, proud e-Choupal Sanchalak, Dahod, Madhya Pradesh.





Smart Cards enable farmer identification to provide customised information on the soyachoupal.com website. Online transactions are captured to reward farmers for usage and loyalty.

ITC's mobile vans take the message of e-Choupal to new villages. Thereafter, virtual helpdesks enable the farmer to find solutions to his problems through online interactions. ITC has set up VSAT links to overcome connectivity problems.



With ITC by my side, I have no fear of uncertainties.

Mani Raju, aqua farmer, Patavala, East Godavari Dist. Andhra Pradesh.





ITC's Aqua Care Centre in Kakinada, Andhra Pradesh, has revolutionised the concept of shrimp seed testing. Its sophisticated laboratory detects the deadly White Spot virus in the shrimp seed, and advises farmers on appropriate remedial action.

In the high risk business of shrimp farming, the wealth of information provided by aquachoupal.com has proved a great boon for farmers in Andhra Pradesh. This success has inspired ITC to plan its extension to West Bengal.



Thanks to ITC, I can brave the volatile global markets.

Nagappan, coffee planter, Coorg, Karnataka.





Plantersnet.com has become popular among coffee growers as an effective platform for global trade. Volumes traded through the website are already averaging more than 200 tons per month.

In addition to assisting with knowledge management through the website, ITC provides on-ground inputs to coffee planters on best practices, grading standards, quality policy, etc.



I never knew what fair price was until ITC came to my village.

Ram Chander Pal, wheat farmer, Tubukha, Uttar Pradesh. For years, wheat growers like Ram Chander had no incentive to improve the quality of the wheat they produced. Farmers cultivate wheat across several agro-climatic zones in India and consequently produce varying grades of the grain. The traditional wheat procurement and handling system does not efficiently match the quality of produce with the specific needs of different markets. Consumer taste preferences in various markets demand their own kinds of wheat. With the introduction of e-Choupal, the situation is changing. Farmers now have the benefit of efficient price discovery through the 'echoupal' at the village level itself, and the facility of selling wheat to ITC right at the farm gate. ITC leverages its comprehensive proprietary knowledge base of consumer behaviour and customised product development to link the farmers' produce to appropriate consumer segments. ITC's e-Choupal thus bridges the disconnect between the way wheat is bought (according to physical properties), processed (according to chemical properties) and sold (according to consumer tastes). In effect, guaranteeing farmers the right price for the right quality. Inspiring growers like Ram Chander to think of quality. Advisory support from ITC is a critical part of the e-Choupal mission. Given the low levels of literacy in the rural sector, the role of the Choupal Sanchalak, the lead farmer of the village, in facilitating physical