LINKAGES AND COLLABORATIONS

CTRI has developed strong linkages with various organisations at regional, national and international level. At regional level, linkage between CTRI and various state government departments and Agricultural Universities in Andhra Pradesh, Tamil Nadu, Karnataka, Bihar, Uttar Pradesh, Gujarat, Orissa and West Bengal was established to provide an effective thrust to Indian tobacco development. Central organisations like Tobacco Board, Department of Biotechnology and lead banks are associated with different tobacco development programmes.

Research projects have been taken up with the collaboration of various research organization such as NBPGR, New Delhi, CIAE, Bhopal, PDBC, Bangalore and NBSS & LUP, Nagpur.		
SI. Name	e of the Collaborating Agency	Project title/Activity
a) National Institutes/Agricultural Universities		
	try of Health & Family are, Govt. of India, New Delhi	Pilot project on "Alternative crops to <i>Bidi</i> and Chewing tobacco in different AESRs in the country"
2. Burea New	au of Indian Standards, Delhi	Development of Indian standards for tobacco and tobacco products
	rtment of Biotechnology, Delhi	Empowerment of tribals through agro-ecological conservation and bio-technological approaches in East Godavari district of Andhra Pradesh
4. Tobac	cco Board, Guntur	Model Project Area scheme and on-farm trials for improving yield and quality of FCV tobacco in different zones
	nal Bureau of Soil Survey nd Use Planning, Nagpur	Soil resource mapping of tobacco growing areas in India
	nal Bureau of Plant Genetic ırces, New Delhi	National Active Germplasm Site (NAGS)
7. Direct Pedar	torate of Oil Palm Research, vegi	Production technology for oil palm and intercropping of FCV tobacco in oil palm
	rtment of Agriculture in rent states	Transfer of technology in non-FCV types and supply of inputs
9. India	n Meteorology Dept., Pune	Maintenance of meteorological observatories at different Stations
M/s. M/s.	TC LtdILTD Divn., Godfrey Phillips India Ltd., VST Industries Ltd. and Guntur	Research and development activities, organising training programmes, field trials on latest packages, variety release proposals, manufacturing tests and storage tests
11. PDBC	, Bangalore	Coordinated trials in Biological control
(b) International Institutions		

Evaluation of pest and disease resistant varieties

and tobacco products

Development of international standards for tobacco

1.

2.

CORESTA, France

ISO-TC126, Berlin, Germany