

## **Agriculture Policies and Acts**

Title	National Agricultural Policy	, India		
Date/Year	2000			
Jurisdiction	India	Central All river basins		
Timeframe		Status Implemented		
Issued By	Ministry of Agriculture			
Keywords		ce, technology, value addition, market		
Weblink	http://rrtd.nic.in/agriculture.htm			
· · · · · · · · · · · · · · · · · · ·				
Objectives	potential of Indian agricultu agricultural development, pro business, create employment farmers and agricultural wor	iculture seeks to actualise the vast untapped growth are, strengthen rural infrastructure to support faster comote value addition, accelerate the growth of agrowin rural areas, secure a fair standard of living for the kers and their families, discourage migration to urban arges arising out of economic liberalization and		
Highlights	<ul> <li>Over 4 per cent annua</li> <li>Greater private sector</li> <li>Price protection for fa</li> <li>National Agricultural</li> <li>Dismantling of restration throughout the country</li> <li>Rational utilisation of potential.</li> <li>High priority to devaquaculture.</li> <li>Capital inflow and ass</li> <li>Exemption from payragricultural land.</li> <li>Minimise fluctuations</li> <li>Continuous monitoring</li> <li>Plant varieties to be presented and timely seems.</li> <li>High priority to rural exercises</li> </ul>	Insurance scheme to be launched. rictions on movement of agricultural commodities  // country's water resources for optimum use of irrigation  // velopment of animal husbandry, poultry, dairy and  ured markets for crop production.  nent of capital gains tax on compulsory acquisition of  in commodity prices.  g of international prices.  rotected through legislation.  upply of quality inputs to farmers.		
Key Issues	Lack of a concrete and	I time bound action plan to complement the policy.  the need for diversification, but the price/market support ement diversification		
	<ul> <li>concerns differ and ma</li> <li>The importance and in water resources are not the document does precondition to higher</li> <li>Technology policy not generated and that the</li> </ul>	e subject in India and hence the state priorities and ay not be in line with the national policy implications of the increasing strain on India's limited at adequately recognised by the NAP not stress the need for improved irrigation as a growth eeds to ensure both that appropriate technologies are ay are effectively disseminated to end users adation to address gender concerns.		



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Title	National Policy for Farmer	rs, India				
Date/Year	2007					
Jurisdiction	India	Central	All river basins			
Timeframe		Status	Implemented			
Issued By	Ministry of Agriculture					
Keywords		ation, market, pr	rice, extension, livelihood, land			
Weblink	http://agricoop.nic.in/imaged	lefault/policy/N	PF2007ENG.pdf			
Objectives	assessing agricultural prog	gress in terms heir consumptio	udes and actions which should result in of improvement in the income of farm n requirements but also to enhance their			
Highlights	<ul> <li>The Policy has defined, the term "FARMER" as a person actively engaged in the economic and/or livelihood activity of growing crops and producing other primary agricultural commodities and will include all agricultural operational holders, cultivators, agricultural labourers, sharecroppers, tenants, poultry and livestock rearers, fishers, beekeepers, gardeners, pastoralists, non-corporate planters and planting labourers, as well as persons engaged in various farming related occupations such as sericulture, vermiculture, and agro-forestry. It also includes tribal families/persons engaged in shifting cultivation and collection, use and sale of minor and non-timber forest produce.</li> <li>The policy is an all-encompassing one, in the sense that it has included every category which depends on agriculture and allied activities (fisheries, poultry, animal husbandry etc.) for livelihoods within the definition.</li> <li>Gender friendly policy- it has taken into account the contribution of women work force in agricultural production. The policy mentions to provide support services for women agriculturalists, develop women friendly implements, speedily delivery of credit services/Kissan Credit Card to Women, women oriented micro enterprises and significant role of women as water users-both in access and management.</li> <li>Policy also addresses the issues of land reforms and extension reforms and</li> </ul>					
Key Issues	sectors of agriculture between line depation complement each of disciplinary professi.  • Agricultural Price are support systems and storages to reduce potential to the policy duly at management and a lead always been a bure institutional services across the country. Of Panchayati Raj Institution of the policy duly and the policy duly at management and a lead always been a bure institutional services across the country. Of Panchayati Raj Institutional services across the country. Of Panchayati Raj Institutional services across the country. Of Panchayati Raj Institutional services across the country.	re. An integrate artments/ministrother. Operation onal group is a good market reformed post-harvest lossed dresses the industry appreciation of the post-harvest lossed dresses the industry appreciation of the post-harvest problem is still a miral Given that agriculturions vary with a gricultural research of the post-harvest problem is still a miral gricultural research of the post-harvest problem is still a miral gricultural research of the post-harvest problem is still a miral gricultural research of the post-harvest problem is still a miral gricultural research of the post-harvest problem is still a miral gricultural research of the post-harvest problem is still a miral gricultural research of the post-harvest problem is still a miral gricultural research of the post-harvest problem is still a miral gricultural gricultur	ms mentioned in the policy comprise price management. The pre-requisite of cold is was not highlighted in the policy. It is sues of land reforms and waste land roach in planning but implementation has implementation in India. Access to credit and other ge for many small and marginal farmers alture is a state subject and the capacity of			



	international				
Title	National Mission for Sustainable Agriculture, India				
Date/Year	2010				
Jurisdiction	India Central All river basins				
Timeframe	Status Implemented				
Issued By	Ministry of Agriculture				
Keywords					
Weblink	http://agricoop.nic.in/Climatechange/ccr/National%20Mission%20For%20Sustainabl				
	e%20Agriculture-DRAFT-Sept-2010.pdf				
Objectives	The National Mission for Sustainable Agriculture seeks to transform agriculture into an ecologically sustainable climate resilient production system while at the same time, exploiting its fullest potential and thereby ensuring food security, equitable access to food resources, enhancing livelihood opportunities and contributing to economic stability at the national level				
Highlights	Ten mission interventions under the mission are				
<del></del>	Improved crop seeds, livestock and fish culture,				
	Water use efficiency,				
	Pest management,				
	Improved farm practices,				
	<ul> <li>Nutrient management,</li> </ul>				
	Agriculture insurance,				
	Credit support,				
	• Markets,				
	Access to information,				
	Livelihood diversification				
	Each of these dimensions has then to be analyzed in the context of four functional				
	areas viz. Research and Development, Technology and Practices, Infrastructure				
	and Capacity Building for identifying adaptation and mitigation needs in a multi-				
	dimensional and cross-sectoral matrix.				
<b>Key Issues</b>	Mitigation vs. Adaptation in Agriculture Sector-				
	Rainfed farming is not given due significance.				
	Controversies related to conserving genetic resources in one hand and				
	promoting genetically modified crops on the other				
	• The operationalization demands convergence of various other programs like				
	RKVY, MGNREGS, NWDPRA etc and also with line departments which is				
	a tedious task				
	Limitation of mechanization in small farm holdings				
	Non popularity of micro irrigation techniques with small and marginal				
	farmers				

Title	Policy and Process Guidelines for Farmer Producer Organizations				
Date/Year	2013				
Jurisdiction	India Central All river basins			All river basins	
Timeframe	Status Implemented			l	
Issued By	Ministry of Agriculture				
Keywords	Producer, company, cooperative, agriculture, resource, market				
Weblink	http://nhm.nic.in/Archive/FPO-Policy&Process-GuidelinesDAC2013.pdf				
Objectives	To promote economically viable, democratic, and self-governing Farmer				
	Producer Organisations (FPOs)				
	• To provide support for the promotion of such FPOs by qualified and				



	International
	experienced Resource Institutions (RIs).
	• To provide the required assistance and resources – policy action, inputs, technical knowledge, financial resources, and infrastructure – to strengthen these
	• FPOs.
	• To remove hurdles in enabling farmers' access the markets through their FPOs, both as buyers and sellers.
	<ul> <li>To create an enabling policy environment for investments in FPOs to leverage their collective production and marketing power.</li> </ul>
Highlights	• The provisions of this Policy will apply equally to FPOs already registered
	either under the Companies Act or under various central and state cooperative society laws and those FPOs which will be registered subsequent to the issue of this Policy.
	• The main qualifying criterion for an FPO to attract benefits under various
	schemes and programmes of the Central and State Government is that it must be a body registered and administered by farmers and the organisation must be focused on activities in the agriculture and allied.
	• Detailed guidelines for the promotion of FPOs, including methodology of
	selecting RIs, budgets and registration processes are annexed to this Policy.
	These are meant to guide the Central and State Government agencies engaged
	in FPO promotion and provide a detailed roadmap to achieve the vision of
	building FPOs, especially if funds under Central schemes are being used to promote FPOs. However, State Governments are free to develop their own independent guidelines to support FPOs if they are using State budgetary
	funds for the same.
	• The mandate of National Cooperative Development Corporation (NCDC) will be expanded to include FPOs in the list of eligible institutions which receive support under the various programmes of the Corporation.
Key Issues	The concept has captured little attention across the country.
	Setting up of farmer Producer Company, its registration to annual filing of information is a lengthy process which cannot be done by farmer's initiative alone.
	<ul> <li>The policy states that the States may directly engage Resource Institutions (such as NGOs, private companies, research bodies, cooperatives, farmers' groups) to mobilise farmers through an open bidding process. There is no direct involvement of the government other than facilitating the FPOs through centrally sponsored and state sponsored programs and schemes.</li> <li>The APMC Act needs to be amended properly to allow direct sale of farm</li> </ul>
	produce by Farmer Producer Companies. As of now only 16 states have adopted the model APMC act in India.
	The policy also clashes with cooperative regulation and tenancy provisions
	• Recruitment of qualified managers is another problem. As per the policy, the
	managers are recruited by the board of directors which in turn is appointed by
	the members of farming community.
	The policy has no special provision to address gender concerns
	The poney has no special provision to address gender concerns

Title	The State Agricultural Pr (The MODEL ACT)	oduce Marketir	ng (Developm	ent and Regulation) Act
Date/Year	2003			
Jurisdiction	India	Central		All river basins
Timeframe		Status	Implemented	
Issued By	Ministry of Agriculture			



International		
Agriculture, market, price, contract farming, purchase, private		
http://agmarknet.nic.in/amrscheme/modelact.htm		
<ul> <li>To ease the control of agricultural markets by the state in order to facilitate greater participation of the private sector, particularly to engender massive investments required for the development of marketing infrastructure and supporting services.</li> <li>To promote development of a competitive marketing infrastructure in the country and to bring about professionalism in the management of existing market yards and market fee structure.</li> <li>To safeguards farmers from the exploitation of farmers by the private trade and industries if any</li> </ul>		
<ul> <li>Establishment of Private Markets/ yards, Direct Purchase Centres, Consumer/Farmers Markets for direct sale and promotion of Public Private Partnership in the management and development of agricultural markets in the country.</li> <li>Separate constitution for Special Markets for commodities like Onions, Fruits, Vegetables, Flowers etc.</li> <li>A separate chapter has been included in the legislation to regulate and promote contract-farming arrangements in the country.</li> <li>Prohibits of commission agency in any transaction of agricultural commodities with the producers.</li> <li>Redefines the role of State Agricultural Marketing Boards to promote standardization, grading, quality certification, market led extension and training of farmers and market functionaries in marketing related areas.</li> <li>Constitution of State Agricultural Produce Marketing Standards, Bureau for promotion of Grading, Standardization and Quality Certification of Agricultural Produce. This would facilitate pledge financing, E-trading, direct purchasing, export, forward/future trading and introduction of negotiable</li> </ul>		
<ul> <li>warehousing receipt system in respect of agricultural commodities</li> <li>So far only 16 states have adopted the model APMC act.</li> <li>States have not adopted it uniformly. Each state has made its own modification</li> <li>Horticulture should be specifically excluded from definitions of APMC. Because these Mandis are main culprits for inflation and wastage of fruits and veggies.</li> <li>All APMCs Mandis should introduce electronic auction platform</li> <li>Open membership of APMC's by encouraging wholesalers and retailers to enter into transactions with the growers.</li> <li>Anyone should be allowed to trade in APMC market. Licensing system should be abolished.</li> <li>The APMC Market Committee should only fix the transaction fee and keep a Bank Guarantee from traders to ensure that the farmers' payment is not affected.</li> </ul>		

Title	State Agricultural Policy, Assam, India			
Date/Year	2000			
Jurisdiction	India	Assam		Brahmaputra
Timeframe		Status	Implemented	
Issued By	Department of Agriculture, Govt. of Assam			



Keywords	Agriculture, diversification, value addition, infrastructure, market, credit, extension
Weblink	http://artassam.nic.in/Agriculture%20Department/The%20Assam%20State%20Agricu
WEDIIIK	http://artassam.mc.m/Agriculture%20Department/The%20Assam%20State%20Agriculture%20Policy,%20%20.pdf
	<u>iture /0.201 One y , /0.20 /0.20 .pur</u>
Objectives	To provide food security and improve nutritional intake and decrease
	the population below the poverty line.
	<ul> <li>To increase the average yield of all major crops</li> </ul>
	<ul> <li>To increase the cropping intensity through increase in irrigation and mechanization.</li> </ul>
	<ul> <li>To diversify into other crops, specifically wheat, oilseeds, pulses and horticultural crops.</li> </ul>
	• To treat the agriculture sector as an area of maximum employment generation.
	<ul> <li>To develop marketing and processing infrastructure.</li> </ul>
	<ul> <li>To converge the resources available under various government</li> </ul>
	schemes like JGSY and PMGSY, etc.
	<ul> <li>Field Management Committee to function as a SHG to strengthen</li> </ul>
	extension activities and as focal points for agricultural credit.
Highlights	
riigiiiigiits	• The state agricultural policy clearly mentions short term, medium term and long term strategies to achieve the objectives.
	<ul> <li>The short term strategy is to raise the Average Yield of all crops in Assam</li> </ul>
	primarily by ensuring increase in irrigated area through the use of Shallow
	Tube Wells and increase in mechanization through power tillers and tractors,
	availability of good quality seeds and fertilizers and other inputs in the market
	<ul> <li>The medium term strategy envisages giving special emphasis to production of</li> </ul>
	wheat, oilseed and pulses, where the State is deficient and also lay stress on
	the growth of the horticulture sector especially through value addition as it
	would lead to an increase in area under horticulture crops, where Assam has a
	comparative advantage over the rest of the country.
	• As part of long term strategy, the State intends to promote value addition by
	encouraging private players to set-up food processing industries in the State
	through development of infrastructure and marketing network for horticulture
	produce and to have an industrial policy, which is particularly attractive to
T7 T	entrepreneurs.
<b>Key Issues</b>	

Title	Agricultural Policy for Punjab, India			
Date/Year	March 2013			
Jurisdiction	India	Punjab		Indus
Timeframe		Status	Draft Policy	
Issued By	Department of Agriculture, C	Govt. of Punjab		
Keywords	Agriculture, sustainability, market, credit, diversification, procurement			
Weblink	http://punjab.gov.in/documents/10191/20775/Agriculture+policy+of+punjab.pdf/9db4			
	<u>456f-55c5-4b55-882a-adf5811b2a53</u>			
Objectives	• To attain a long term growth rate of 3% per annum in the agricultural sector including dairy with technologically feasible, economically viable and environmentally sustainable initiatives. This growth should be inclusive and demand driven so as to cater to the needs of domestic and international market.			



	<ul> <li>An increase in the real incomes of farmers by increasing productivity, lowering cost of production and adoption of high value crops, agro- processing and dairy farming.</li> </ul>		
Highlights	The highlights of the suggested agriculture policy are  (i) encouraging the optimal use of natural resources for long term sustainability of agriculture;  (ii) enhancing the productivity of crops and live-stock through strengthening research, public and private investments and development programmes;  (iii) improving the economy of farmers;  (iv) encouraging the cultivation and addressing the problems of high value crops;  (v) addressing the constraints through restructuring of the incentives, market orientation, credit delivery system and value addition to produce both at industrial scale and at the village level; and  (vi) restructuring of various development departments for coordinated		
Key Issues	<ul> <li>implementation of various activities.</li> <li>The policy has addressed the issues of groundwater depletion and has stated that the state should adopt the Model Bill on Ground water regulation and electricity and water should be charged beyond a certain level of use.</li> <li>Policy supports crop diversification and has identified a few alternate crops and mentions about suitable price support and initiation of procurement</li> <li>Further it talks about trade facilitation, freight subsidy and tax reform so as to make the products more competitive in domestic and international market</li> <li>Policy should have stopped free electricity rather than keeping a certain limit for use. This is a politically sensitive issue and hence no political party wants to take this radical step. Also, the govt. is following the same path with the alternate crops which had been adopted for popularising rice and wheat viz, MSP and procurement.</li> </ul>		

Title	Uttar Pradesh Agricultural Policy, India			
Date/Year	2013			
Jurisdiction	India	Uttar Pradesh		Ganges
Timeframe		Status	Draft Policy	, This is a revised version
			of current po	licy dated 2005.
Issued By	Govt. of Uttar Pradesh			
Keywords	Agriculture, extension,	technology, market, d	iversification	
Web link	http://www.indiaenviro	onmentportal.org.in/file	es/file/agripoli	cyenglish.pdf
				_
Objectives	<ul> <li>To achieve a growth rate of 5.1% in the agriculture sector.</li> <li>To develop and popularize appropriate eco-friendly farming systems which would improve the soil health as well as farm income.</li> <li>To develop and conserve natural resources for maintaining ecological balance.</li> <li>To increase the income of farmers through agricultural diversification towards high value activities, while retaining the core-competence in area of food and nutritional security.</li> <li>To develop infrastructure facilities in sectors of seeds, fertilizers, pesticides, agriculture implements, extension services, food processing and marketing by</li> </ul>			
Highlights	<ul> <li>promoting private sector involvement across the agricultural supply chain.</li> <li>Increasing agricultural production and productivity by improving input use efficiency, soil health and developing sodic and waste lands.</li> <li>Ensuring timely availability of quality inputs.</li> </ul>			



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	<ul> <li>Reducing cost of cultivation by way of better crop management, use of cost effective locally available inputs and adoption of new technologies.</li> <li>Ensuring private sector participation in the field of agricultural research, development, extension, input management and distribution, and agricultural marketing.</li> <li>Increasing the profitability of agriculture produce by way of value addition and agro based industries.</li> <li>Proposal for legislation to prohibit ground water exploitation in notified areas</li> <li>Promoting utilization of non-conventional energy resources.</li> <li>A separate policy for organic production will be developed.</li> <li>Necessary amendment in Mandi act</li> <li>Encouraging development of infrastructure at rural level.</li> <li>Women friendly agriculture technologies and machineries will be developed</li> </ul>
Key Issues	<ul> <li>Ground water regulation only in notified areas with critical water level and not uniform across the state.</li> <li>Due to better farm returns, water guzzling crops like Mentha is getting popular; the policy states that a commission will be constituted to review the area expansion of such crops. But no timeline regarding constitution and the submission of review report. More and more farmers are cultivating Mentha in the eastern Uttar Pradesh.</li> <li>The policy highlights the involvement of private sector especially in input supply and value addition and also mentions about amending APMC act; amendment of APMC is a precondition for contract farming and direct selling of produce which is pending in the state since long time.</li> </ul>

Title	National Agriculture	Policy, Bangladesh	
Date/Year	October 2010		
Jurisdiction	Bangladesh	National	Ganges & Brahmaputra
Timeframe		Status	Draft. Currently implementing the policy dated 1999
Issued By	Ministry of Agriculture		
Keywords	Agriculture, research,	extension, sustainable,	, credit, market
Weblink	http://www.bcsnpn.net	/images/pdf/agriculture	e_policy_2010.pdf
Objectives	The National Agriculture Policy broadly aims at creating an enabling environment for Sustainable growth of agriculture for reducing poverty and ensuring food security through increased crop production and employment opportunity as envisaged in National Strategy for Accelerated Poverty Reduction (NSAPR), Millennium Development Goals (MDGs) and SAARC Development Goals (SDGs).  The specific objectives are to:  • developing and harnessing improved technologies through research and training;  • increasing productivity and generating income and employment by transferring  • appropriate technologies and managing inputs;  • promoting competitiveness through commercialization of agriculture; and  • establishing a self-reliant and sustainable agriculture adaptive to climate change and responsive to farmer's needs.		
Highlights	A paradigm sh	<u> </u>	d development program so as to enhance



	<ul> <li>Research thrust on weather and crop forecasting, climate change and disaster management.</li> <li>Better transfer of technology and equity in service delivery</li> <li>Strengthening agricultural informatics by linking all stakeholders in National Agricultural Research Systems with other national, regional and international centres of excellence</li> <li>Strengthening agricultural extension system and agricultural education system</li> <li>Public private partnership to increase agricultural production</li> <li>Creation of Agricultural Credit Foundation to make credit more accessible</li> <li>Facilitating women's participation in agricultural production system through access to agricultural technology and capacity building.</li> <li>Government will create Agriculture Price Commission to provide guidelines to strengthen agricultural marketing</li> </ul>
Key Issues	<ul> <li>The policy emphasises on reforming agricultural research and development, service delivery mechanisms, extension programs etc. to increase the agricultural production in the context of climate change. An action plan for this revised policy is yet to be developed.</li> <li>The revised policy has given importance to market reforms which includes strengthening market intelligence and market regulation, developing infrastructure and value chains. However, agricultural produce market regulation act needs to be amended. Also a comprehensive agri-business policy should be there to ensure private participation.</li> </ul>

Title	The Agricultural Pro	duce Markets Regula	tion Act	
Date/Year	1964	1/2		
Jurisdiction			Ganges & Brahmaputra	
Timeframe	8	Status	Implemented	l. Amended in 1985
Issued By	Ministry of Law Justic	e and Parliamentary At	_	
Keywords	Notified market, licen	-		
Weblink	http://bdlaws.minlaw.gov.bd/pdf/337pdf			
	l			
Objectives	To regulate the purchase and sale of agricultural produce and markets in which such produce is purchased or sold in Bangladesh.			
Highlights	<ul> <li>Any market can be declared as Notified market in the official gazette in respect of such agricultural produce and with effect from such date as notified.</li> <li>No person can act as a market functionary (middleman) in the notified market without a license issued under this act for one year in respect of notified agricultural produce.</li> <li>A District Market Advisory Committee is constituted in each district to advise the Director in the matter of market regulation, fixation of market charges and settlement of dispute.</li> <li>The market advisory committee will be maintaining a set of weights and set of measures which will be made available free of charge to any purchaser or seller in the notified market and which will be verified periodically by Market Advisory Committee.</li> </ul>			
Key Issues	This is mainly price.  The policy is	because farmers have	no access to r	reaping profit in all deals. market information/ market ements to facilitate private



Title	National Agricultura	Policy, Nepal		
Date/Year	2004	i i onej ji tepar		
Jurisdiction	Nepal	National		Ganges
Timeframe	<b>.</b>	Status	Implemented	· · · · · · · · · · · · · · · · · · ·
Issued By	Nepal Law Commission		<u> </u>	
Keywords	1		. technologies.	, investment, public private
	partnerships, biodivers	•	.,	, , F
Weblink	<u> </u>		hp?p1=downlo	oad&f=cmVzb3VyY2VfY
	zQyZTY4NDBhMmMyYjgucGRmOjpOYXRpb25hbCBBZ3JpY3VsdHVyYWwgU			<u> </u>
	G9saWN5LnBkZg		-	
Objectives	1. Agricultural p	roduction and product	ivity shall be in	ncreased
		-		g system shall be developed
	·	petitive in the regional		
				and biodiversity, shall be
	•	moted and properly uti		
Highlights				be increased by utilizing
		chnologies local potent		
		al use of fertile land w		C
	^	of irrigation facilities,	•	
				hways and feeder roads
		nd implementation of a	-	-
	Promotion of participatory and competitive agricultural research with the participation of private sector and NGOs  Theorem in a private and foreign investments in agricultural research and foreign investments in agricultural research and foreign investments in agricultural research and foreign investments.			
	<ul> <li>Encouraging private and foreign investments in agricultural research and development</li> <li>Strengthening agricultural education system</li> </ul>			
	<ul> <li>Strengthening agricultural education system</li> <li>50% participation of women in all agricultural program</li> <li>Special facilities in policy for farmers with less than half hectare land, th</li> </ul>			
				s, Dalits and agricultural
			_	ents, pasture development,
				f improved/ high yielding
	breeds, gene	tically modified or	ganisms, con	nservation of traditional
	technologies p	roducts.		
<b>Key Issues</b>	<ul> <li>Nepal has a w</li> </ul>	ride potential for value	addition and	agri-export. But it has not
	•		•	onment. Though the policy
		astructural issues, adeq	uate investme	nt has not happened in this
	sector.		_	
		-		gricultural R &D and agri-
			not many s	successful public private
	partnerships to	•	1	industrial mali (- 1' 1
		•	•	industrial policy to link
	agricultural re date.	search, production and	i market, but	the policy is not ready till
		not addressed the issu	e of climate ch	nange
	1 The policy has	not addressed the Issu	e of chimate Cl	iange

Title	Agriculture and Food Security Policy, Pakistan			
Date/Year	<mark>2011</mark>			
Jurisdiction	Pakistan	National		Indus
Timeframe		Status	Draft	



Issued By	Government of Pakistan, Ministry of National Food Security and Research
Keywords	Agriculture, institutional reforms, public- private partnerships, sustainable agriculture, rural business hubs
Weblink	http://www.mnfsr.gov.pk/gop/index.php?q=aHR0cDovLzE5Mi4xNjguNzAuMTM2L 21uZnNyL3VzZXJmaWxlczEvZmlsZS9Qb2xpY3klMjBEcmFmdCUyMDI5JTIwU2 VwdGVtYmVyLnBkZg%3D%3D
Objectives	<ul> <li>The agriculture and food security policy would aim to:</li> <li>Create a modern, efficient and diversified agricultural sector</li> <li>Ensure attractive incomes and decent employment for those who live and work in rural areas;</li> <li>Use the resource base in an efficient and sustainable manner;</li> <li>Flexibly adapt to climate change and be resilient enough to quickly recover from shocks and emergencies;</li> <li>Ensure that all sections of the population have stable access to adequate, nutritious and safe foods necessary for a healthy life</li> </ul>
Highlights	<ul> <li>The key elements of the new agricultural policy are:</li> <li>move to a more innovation and technology based agriculture that makes efficient and sustainable use of natural resources;</li> <li>redirect public sector agriculture expenditure by focusing agriculture subsidies to socio-economic groups that need it most such as small farmers, landless, women, and nomads and transhumant, and public investments in creation of knowledge, technology and essential infrastructure</li> <li>ensure that food is accessible to all sections of the population, in particular vulnerable groups such as children and women, and is prepared, stored and consumed in a way that ensures nutritional security.</li> <li>The specific actions include</li> <li>Institutional reforms to facilitate better collaboration between public and private sector in R&amp;D, and extension Governance and Institutional Reforms</li> <li>Gradual revision of the regulatory framework for fruit, vegetable and livestock markets.</li> <li>Introducing an efficient and equitable system of charges, taxes and subsidies for agriculture</li> <li>Bringing a more efficient and sustainable use of groundwater</li> <li>Reforms in land markets and rental agreements</li> <li>Ensuring Sustainability through adopting guidelines for land use planning, water and effluent management, control of dangerous chemical and hazardous drugs, promotion of IPM technologies and implementing plant and animal quarantine services.</li> <li>Improving service delivery</li> </ul>
Key Issues	<ul> <li>The policy has listed the key constraints to agricultural production and productivity and the policy actions are framed to address these constraints. The success indicators of critical policy action will enable to track the progress towards the objectives. However, agriculture is a provincial subject in Pakistan and some of the provinces have their own agricultural policy. The institutional and governance reforms proposed in the policy might contradict provincial interests.</li> <li>Concrete action plan for ground water regulation and crop diversification are not mentioned.</li> <li>The policy has not laid stress on strengthening infrastructure and cold storage facilities, market intelligence and information.</li> <li>Gender concerns are missing</li> </ul>



	International			
Title	Agricultural Marketing Policy of Bhutan			
Date/Year	July 2013			
Jurisdiction	Bhutan National Brahmaputra			
Timeframe	Status Draft			
Issued By	Ministry of Agriculture and Forests, Department of Agricultural Marketing and			
-	Cooperatives			
Keywords	Regulatory framework, private sector, subsidies, infrastructure, market information,			
	risk management, value addition			
Weblink	http://www.gnhc.gov.bt/wp-content/uploads/2011/05/Agricultural-Marketing-Policy-			
	<u>Draft-V8-20130723-Tashi.pdf</u>			
<b>Objectives</b>	Provide an efficient, effective and transparent legal and regulatory framework			
	for performance of the agricultural marketing functions in order to enhancing			
	competitiveness in the local and external markets.			
	The single overriding goal is to facilitate strategic marketing of agricultural			
	products while ensuring fair returns to all stakeholders based on a			
	competitive, efficient and equitable marketing system.			
Highlights	Put in place a legal and regulatory framework for an efficient, effective and			
	transparent agricultural marketing at different levels.			
	• Facilitate and encourage private sector, including cooperatives and			
	farmer/producer groups.			
	• Put in place a framework to address anti-competitive practices, including			
	cartels and monopolistic tendencies.			
	Promote competition and competitive pricing policy in all points of the  agricultural models ting chain			
	agricultural marketing chain.			
	• Subsidies will be provided as exigency, time-bound measures associated with counteracting the effect of extreme emergency situations;			
	<ul> <li>Encouraging nascent enterprises and activities associated with promotion and</li> </ul>			
	encouragement of new crop; national priority programmes such as the Winter			
	Vegetable Programme			
	• Design and implement agriculturally defined guidelines on the use of anti-			
	dumping, safeguards and countervailing duties			
	Development and adoption by value chain operators of processing methods			
	and techniques.			
	• Improve quality and standard of agricultural products that are produced and			
	marketed.			
	Establish efficient and effective agricultural marketing systems and structures			
	Develop, support, strengthen and empower farmer groups and cooperatives			
	Strengthen agriculture marketing infrastructure, market intelligence			
	Mainstream gender and youth in all agriculture marketing activities.			
Key Issues				