		Т	ABLE – 1					
		NAME OF THE DISTR	ICT : DHA	ANBAD, JHARKHAND				
ST	RATEGIES, THRUST ARE	EAS FOR EXTENSION AND RES SECTORS IN ATMA			ENT OF /	AGRICULT	URE &	ALLIED
DEPT.	STRATEGY PROPOSED	THRUST AREAS FOR EXTENSION	RESEAR	ACTIVITY PROPOSE	ED	NO. OF		AMOUNT
			CH NEED	EXTENSION	RES	EXTN	RES	
A G	Popularization of New Technology of Rice Cultivation	Intensification of paddy area under SRI methods of Rice cultivation	te Tech.	Inter State Training Within State Training Within Dist Training Demonstration F-F Demonstration Inter State Exposure Visit Within State Exposure Visit Within Dist Exposure Visit		1 1 8 167 8 1 2 8		1.250 0.900 4.800 6.680 0.120 1.200 0.450 0.600
R I	Popularization of inter/mix of pulses & oil seed crops	Diversification of upland Khrif ceral corps with khrif, oiled seed & pules & extension of area during rabi seasons		Field Days Within Dist Training Demonstration F-F Demonstration Within Dist Exposure Visit		8 166 8 0		1.200 4.800 6.640 0.120 0.000
C U L	Popularization of new technology of Wheat Production	Intensification of area under SWI method of wheat cultivation	ű	Inter State Training Within State Training Within Dist Training Demonstration F-F Demonstration Within Dist Exposure Visit Field Days		1 1 8 167 8 8 8 8		1.250 0.900 4.800 6.680 0.120 0.600 1.200
T U R	Promotion of Commodity based FOs	Organising farmers into Groups		Capacity Building Seed Money Farmers Rewards Farmer Award Farm School		32 8 1 10 8		1.600 0.800 0.200 1.000 2.353
E	Replication of Success Stories of proven technologies	Mass Awareness Campaign		F-S Interaction Kisan Mela Printing of Leaflet IT Network		2 1 4 2		0.400 4.000 0.800 0.400
	Assessment, Refinement, Valida Technologies & Researchable is Research Centres	ation and Adoption of Frontline ssues through KVKs and other local						5.000
						Total		60.86312

		Т	ABLE – 1							
		NAME OF THE DISTR	ICT : DHA	NBAD, JHARKHAND						
ST	RATEGIES, THRUST ARE	EAS FOR EXTENSION AND RES			ENT OF A	AGRICULT	URE &	ALLIED		
SECTORS IN ATMA DISTRICTS OF JHARKHAND DEPT. STRATEGY PROPOSED THRUST AREAS FOR EXTENSION RESEAR ACTIVITY PROPOSED NO. OF UNITS										
			CH NEED	EXTENSION	RES	EXTN	RES	IN LAKHS		
			Appropria	Inter State Training Within State Training Within District Training		1 1 4		1.250 0.900 2.400		
H O R	Extension of area under Tuber Crops (Oal, Haldi, Adrakh)	Diversification of raifed upland area	te Tech.	Demonstration F-F Demonstration Inter State Exposure visit Within district Exposure visit		16 6 1		0.640 0.090 1.200 0.075		
T I C	Cultivation of Vegetables using Plastic Mulch	Diversification of upland for Flower Cultivation	"	Within district Exposure visit Within district Training Demonstration F-F Demonstration		4 16 6		2.400 0.640 0.090		
U L T U	Cultivation of Banana using tissue culture seeding	Preservation & Marketing of Fruits & Vegetables	"	Demonstration F-F Demonstration Within district Exposure visit		16 6 1		0.640 0.090 0.075		
R E	Promotion of Commodity based FOs	Organising farmers into Groups		Capacity Building Seed Money Farmers Reward Farmer Awards Farm School		16 8 1 2 4		0.800 0.800 0.200 0.200 1.17656		
	Replication of Success Stories of proven technologies	Mass Awareness Campaign		Printing of Leaflet IT Network		2 1 Total		0.400 0.200 14.26656		

		T NAME OF THE DISTR	ABLE – 1					
ST	RATEGIES, THRUST ARE	EAS FOR EXTENSION AND RES SECTORS IN ATMA	EARCH	IEEDS FOR DEVELOPME	ENT OF A	AGRICULT	URE &	ALLIED
DEPT.	STRATEGY PROPOSED	THRUST AREAS FOR EXTENSION	RESEAR CH NEED	ACTIVITY PROPOSE		NO. OF UNITS PROPOSED		AMOUNT
				EXTENSION	RES	EXTN	RES	
				Within State Training		1		0.900
Α	Increasing production of mileh	improve reeding, breading & housing	Appropria	Within District Training		4		2.400
N	Increasing production of milch animals			Demonstration		16		0.640
Т			Available	F-F Demonstration		6		0.090
М				Within state Exposure visit		1		0.225
Α	Increasing production of	production of Improve feed & disease management pultry practices		Within District Training		3		1.800
L			"	Demonstration		16		0.640
н	pounty			F-F Demonstration		6		0.090
U S	Promotion of improved variety	Awareness of improved variety of T & D breed		Demonstration		16		0.640
B			"	F-F Demonstration		6		0.090
Ā	of piggery	D bleed		Within district Exposure visit		1		0.075
Ν				Capacity Building		16		0.800
D	Promotion of Commodity			Farmers Rewards		1		0.200
Α	based FOs	Organizing farmers into Groups		Farmer Award		2		0.200
R				Farm School		4		1.177
Y	Replication of Success Stories	Mass Awareness Campaign		Printing of Leaflet		4		0.800
	of proven technologies			IT Network		2		0.400
						Total		11.16656

		Т	ABLE – 1					
		NAME OF THE DISTRI	CT : DHA	NBAD, JHARKHAND				
ST	RATEGIES, THRUST ARE	EAS FOR EXTENSION AND RES	EARCH	NEEDS FOR DEVELOPM	ENT OF A	GRICUL	TURE &	ALLIED
		SECTORS IN ATMA	DISTRICI	S OF JHARKHAND				
DEPT.	STRATEGY PROPOSED	THRUST AREAS FOR EXTENSION	RESEAR CH NEED	ACTIVITY PROPOS	ED	NO. OF UNITS PROPOSED		AMOUNT IN LAKHS
				EXTENSION	RES	EXTN	RES	IN LARIS
1				Within State Training		1		0.900
		Diversification of monoculture to composite/integrated fish Farming	Annenzia	Within District Training		4		2.400
	Increasing productive of Fish		Appropria te Tech.	Demonstration		16		0.640
			Available	F-F Demonstration		6		0.090
			/ trailable	Within State Exposure		1		0.225
				Within District Exposure		1		0.075
F	Increasing productive of Fish by disease Management	Intensification of disease management practices		Within District Training		3		1.800
			"	Demonstration		16		0.640
S H				F-F Demonstration		6		0.090
E	Post harvest technology &	Value addition of fish for more income	"	Demonstration		16		0.640
R	value addition of fish	generation		F-F Demonstration		6		0.090
Y				Capacity Building		8		0.400
				Seed Money		8		0.800
	Promotion of Commodity based FOs	Organizing farmers in to groups		Farmers Rewards		1		0.200
	based FOS			Farmer Award		2		0.200
				Farm School		4		1.177
	Replication of Success Stories	Mass Awareness Campaign		Printing of Leaflet		4		0.800
	of proven technologies			IT Network		2		0.400
						Total		11.5666

		Т	ABLE – 1					
		NAME OF THE DISTR	CT : DHA	NBAD, JHARKHAND				
ST	RATEGIES, THRUST ARE	EAS FOR EXTENSION AND RES	EARCH	NEEDS FOR DEVELOPME	ENT OF A	AGRICULT	URE & A	ALLIED
		SECTORS IN ATMA	DISTRICT	S OF JHARKHAND				
DEPT.	STRATEGY PROPOSED	THRUST AREAS FOR EXTENSION	RESEAR CH NEED	ACTIVITY PROPOSE	D	NO. OF UNITS PROPOSED		AMOUNT
				EXTENSION	RES	EXTN	RES	
				Within State Training		1		0.900
	Promotion of perennial green	To create for awareness for higher milk production.	Appropria	Within District Training		5		3.000
	fodder & preservation for higher nutritional value.			Demonstration		16		0.640
			Available	F-F Demonstration		6		0.090
				Within district Exposure visit		1		0.075
	Processing & preservation of dairy products.	Value addition of milk products for income generation.		Demonstration		16		0.640
D			"	F-F Demonstration		6		0.090
Α				Within state Exposure visit		1		0.225
Т				Within district Exposure visit		1		0.075
R		To increase milk production		Demonstration		16		0.640
Y	Upgradation of breads through artificial Insamination (AI).		"	F-F Demonstration		6		0.090
				Within district Exposure visit		1		0.075
	Bromotion of Commodity	Organizing farmers into Groups		Capacity Building		8		0.400
	Promotion of Commodity based FOs			Farmer Award		2		0.200
				Farm School		4		1.17656
	Replication of Success Stories of proven technologies	Mass Awareness Campaign		Printing of Leaflet		4		0.800
				IT Network		2		0.400
						Total		9.51656

		Т	ABLE – 1					
		NAME OF THE DISTRI	ICT : DHA	NBAD, JHARKHAND				
ST	RATEGIES, THRUST ARE	EAS FOR EXTENSION AND RES	EARCH	NEEDS FOR DEVELOPME	ENT OF A	AGRICULT	URE &	ALLIED
		SECTORS IN ATMA	DISTRICI	S OF JHARKHAND				
DEPT.	STRATEGY PROPOSED	THRUST AREAS FOR EXTENSION	RESEAR		D	NO. OF UNITS PROPOSED		AMOUNT
			CH NEED	EXTENSION	RES	EXTN	RES	IN LAKHS
		Awarapaga in Tagar Crainaga work and	Appropria	Demonstration		4		0.160
	Tasar Seed production culture	Awareness in Tasar Grainage work and Preparation of DFL's	te Tech.	F-F Demonstration		2		0.030
S E			Available	Within state Exposure visit		1		0.225
R	Rearing of Tesser Siik worm and Production of coccon	Create awareness in Tasser silkworm reering Technique, Control of Pests & Predators		Within State Training		1		0.900
I I				Within District Training		2		1.200
_				Demonstration		4		0.160
С				F-F Demonstration		2		0.030
U				Within district Exposure visit		1		0.075
L		Organizing farmers into Groups		Capacity Building		0		0.000
T U	Promotion of Commodity			Farmers Rewards		1		0.200
R	based FOs	Organizing farmers into Groups		Farmer Award		2		0.200
E				Farm School		0		0.00000
	Replication of Success Stories of proven technologies	Mass Awareness Campaign		Printing of Leaflet		2		0.400
				IT Network		1		0.200
						Total		3.78000