Will the Minister of RURAL AREAS AND EMPLOYMENT be pleased to state :

(a) whether the Government have reviewed the rural development schemes scientifically and systematically;

(b) if so, the outcome thereof; and

(c) the steps taken or proposed to be taken by the Government for streamlining the rural development schemes so as to provide its maximum benefits to the rural people ?

THE MINISTER OF STATE OF THE MINISTRY OF RURAL AREAS AND EMPLOYMENT : (SHRI BABAGOUDA PATIL) : (a) to (c) Yes, Sir.

A scientific and systematic review of the programmes of this Ministry is being done through mechanisms such as, (a) Periodical Progress Reports, (b) Financial Returns (annually)/Release Procedures (c) Inspections, (d) Reviews and Monitoring by various Committees, Secretaries, Commissioners etc. at the State level as well as at the Central level, (e) Holding periodical meetings at Delhi with the State Secretaries, Commissioners, Project Directors and Chief Engineers, to review progress & secure feedback, (f) visits by area officer, (g) Concurrent Evaluation Reports and Standing Committees/Consultative Committees of the Parliaments; and (h) appointment of expert Committees/Groups to intensively and systematically review the programmes of the Ministry. The outcome of these review mechanisms and the feedback received, has been the re-designing and restructuring of the schemes from time to tme to maximize intended benefits to the rural people.

The Government of India restructured and streamlined the Jawahar Rozgar Yojna (JRY) with effect from 1.1.96. The sub-schemes of JRY i.e. Indira Awaas Yojna (IAY) and Million Wells Scheme (MWS) were made independent and separate schemes. Now, JRY is being implemented as a separate scheme in the rural areas of the country. For better implementation and involvement of all the three levels of Panchayats 15% of JRY funds have been earmarked for intermediate level Panchayats. Now, the funds are allocated among the Zlla Parishad/DRDA, block and village Panchayats in the ratio of 15:15:70. Employment Assurance Scheme (EAS), which was introduced with effect from 2nd October, 1993 in 1778 rural blocks of 261 districts in which the Revamped Public Distribution System (RPDS) was in operation, has now been extended to all the blocks of the country. The review mechanisms and feed-back received have brought out into focus the need to further re-structure wage employment programmes to create better infrastructure and wage employment opportunities in the rural areas.

As regards the self-employment programmes, the recommendations of the Mehta Committee (1993) and Hashim Committee (1997) have brought out the need to restructure them by providing a definite objective of Improving the family incomes of the rural poor as well as providing for flexibility of design at the grass-roots ievel to suit the local needs and resources and to merge the present self-employment programmes i.e. training of Rural Youth for Self-employment (TRYSEM), Supply of Improved Toolkits to Rural Artisans (SITRA), Development of Women and Children in Rural Area (DWCRA) and Ganga Kalyan Yojna (GKY) into the Integrated Rural Development Programme. **Tatkal Reservation Scheme** 

\*26. SHRIMATI JAYANTI PATNAIK :

SHRI RAMPAL SINGH :

Will the Minister of RAILWAYS be pleased to

state:

(a) whether Railways have introduced Tatkal Reservation Scheme;

(b) if so, the main objectives of the Scheme;

(c) whether the scheme has been introduced for every train; and

(d) if not, the reasons therefor?

THE MINISTER OF RAILWAYS (SHRI NITISH KUMAR): (a) Yes, Sir.

(b) The main objectives of the scheme are to provide confirmed reservation at short notice to bonafide passengers and to discourage activities of "touts".

(c) and (d) The scheme has been presently introduced only in a few trains and will be progressively extended to other trains after taking into account demand pattern, operational constraints etc.

## Third Stream of JRY

\*27. SHRI A. VENKATESH NAIK :

SHRI RAVI SITARAM NAIK :

Will the Minister of RURAL AREAS AND EMPLOYMENT be pleased to state :

(a) whether third stream of Jawahar Rozgar Yojana has been launched since 1993-94;

(b) if so, the programme taken up so far under this phase;

(c) the names of districts particularly in Karnataka and Maharasthra which have been selected for this phase;

(d) the allocation made during the last two years and current year; State-wise;

(e) the performance of the implementation of the Scheme in each State during the above period; and

(f) the details of target fixed for 1998-99 ?

THE MINISTER OF STATE OF THE MINISTRY OF RURAL AREAS AND EMPLOYMENT (SHRI BABAGAUDA PATIL : (a) Yes Sir.

(b) to (e) Special and Innovative projects which aim at prevention of migration of labour, enhancing women's employment drought proofing as well as watershed and wastelands development etc. and projects which result in sustained employment generation are sanctioned under this scheme. There is no State/UT-wise allocation or fixation of annual targets under the Scheme. The projects received from the States/UTs are examined and approved by the Central Level Sanctioning Committee headed by the Secretary, Rural Employment and Poverty Alleviation. The details of State/district-wise and year-wise projects sanctioned and implemented and progress made are in the enclosed Statement-I

(f) No target Is fixed under the Scheme for 1998-99.

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Progress

				ĩ	10215 73250	- AVIDVARVA	Progress under innovative JHY during 1993-94	5		
	Si. Name of the Project	Approved	Approved	Central	Total		% Ann of	%. Are	Maine Activitias	Physical
		Total Cost			Funds Available	Reported	Total Fund Available	Against Against Proj. Cost		
	2	e	4	5	9	7	8	6	5	F
	ANDHRA PRADESH Construction of 6275 IAY Houses for SC/ST flood victims of Medaksaria in	514.04	411.22	411.22	514.03	501.28	97.52	97.52	Houses (Nos.)	Completed - 3982 Under Procress -463
Ni	ANANTPUR Distt. Improvement of Eco-system by Semi- Imbraive sheep management leading to goatless in ANANTPUR Distt	370.00	120.00	120.00	150.00	<b>7</b> 5.00	80.08	20.27	Shed Construction (Nos.) Distribution of 2000 units No. of beneficiaries	Completed -2000 1450 750
	BiHAR Special Project for development for Fish culture in MADHUBANI Distt.	135.69	108.55	54.78	68.47	<b>34. 3</b> 2	79.52	40.13	Houses Constructed (Nos.) Senitary Latrines (Nos.) Link Road constructed (Nos.) Social Forestry (Laces )	20 Completed 3
	Housing and Income Generation Programme for primitive tribals of LOHARDAGGA Distt	92.15	57.E7	27.EZ	92.15	71.6	77.60	77.59	House constructed (Nos.) Solar Lathain distributed (Nos.) Open Wells (Nos.) Trees Planted (Nos.)	532 532 273 6408 6408
	HAMICHAL PRADESH Towards self relarce by 2000-A D. In KANGRA Dist	200.00	<b>16</b> 0.00	<b>6</b> 0 <b>9</b>	<b>30</b> .00	142.69	71.35	71.34	Martabon Areas (Hectt.) Building Constructed (Nos.) Medicinal Plants (Hectt.) Flortcuthue (Fectt.)	322.08 2 111.88 7.17
	Jaaaalu & Kasharir Magtaled Special Porgramme in Kupwara, Ananthaga, Pulwawa & Baraawullah	8.89	<b>8</b> 8 8	<b>84</b> 00	8.	27.584	80.62	<b>90</b> .62	Houses constructed (Nos.)	1331
	The Comprehensive Sanitation Programme for Border Villages of J & K and SUCHETGARH Panchayat in Jammu & Kashmir	184.15	<b>1</b> 20 <b>1</b> 20	8.8	150.00	82.39	8.75	R Ŧ	Sanitary Latrines Constructed (Nos.)	83

Projecct under progress in terms trg. of local people demonstration building & technologies, lime pozzotome, cement manufacture, demonstration of timber spices plantation, preparation of manuals etc.	Plantantion (Nos.) & Jancing (Hactt.) 2000 & (3 Complexion Irrigation Webts & Pumpa (Nos.) 4 Cartificate Gastifier Engine (Nos.) 1 amelled) Piping for Intrgation (farmars) 20 Drinking water tank/Piping (Nos.) 43 Employment (Mandarys) 7495	Energy centres (Nos.) 4	Arable land (Hectt.) 572 Farm ponds (Noc.) 45 Non-arable land (Hectt.) 1310 Plantation (Noc.) 1310 Diversion Channels (Noc.) 15276 School gardening (Noc.) 15276 School gardening (Noc.) 2364 Drainage the treatment (Nata) 468 Rivetment (Metres) 6780 Nursery (Noc.) 150 Graft horfourture (No. in lakths) 0.31	The project was cancelled & c≄∷tre release recovered was Rs. 73,66,855/- on 24-12-97. The Project was not implemented due to objection of Archeological Survey of India	The Projects at SI. No. 13, 14 & 15 been cancelled due to undue delay in grounding. The State govt. requested for refund the fund released.		
10 <sup>.04</sup>	80.23	1.37	74.60				
55.81 19	115.57	4.63	74.60	0.0	0.0	0.00	00.0
5.83	13. <b>66</b>	0.29	28 28	0.0	0.0	0.0	<b>0</b> 0.0
9.01	11.82	6.27	304.13	55.00	27.50	22.35	2.74
9.01	11.82	6.27	243.31	<b>5</b> 5. <b>0</b>	8.28	17.68	2.19
14.82	15. 16 1	21.21	243.31	105.00	<b>8</b> 9.00	53.63	6.58
<b>1</b> .83	15.16	21.21	304.14 14	105.00	80.50	67.04	8.22
KARNATAKA Development & Dissemination of rural (building technologies	. Biomas & Energy & Water System for electrification & Sustainable develop- ment	<ol> <li>Biomass Rural Energy Centres Implemented by IIS BANGALORE in dist Turnikur.</li> </ol>	11. Development of Yernehole watershed 304.14 under JRY Karkala taluk of DAKSHINA KANADA Distt.	12. Farmer's unique irrigation project Pattadakai barraige Jamkhundi Bijapur by Krishna Teer Rayat Sangh	13. Production of Agava Seeding in SHIMOGA Distt	<ol> <li>Raising bamboo seeding in CHICKMANGALUR, SHIMOGA &amp; DHARWAR Distt.</li> </ol>	<ol> <li>Tall Seeding for production of tamarind in BANGALORE &amp; KOLAR Distt.</li> </ol>
Ø	ರ	-	-				

7 12 & 11,000 Metres 489 beneficiaries.	99 89	5 332	26 10.81	8	Project Completed	281 families	8 6 Completed-14 Completed-185	Completed 48 Completed 48	Completed-2 Completed-224 under Progress-10	470 164 1100 1200 1200 20 300 300 58201 58201
Soli Conservation (Nos.) Road constructed (Nos) Income generating Activities	Road constructed (Nos.) Soil Conservation (Units)	Nurseries (Units) Skill upgradation & Trg. (Persons)	Construction of Roads (Nos.) Cuiverts (Kms)	Houses Constructed (Nos.)		GCI Sheets Distributed	Const. of medium check dam (Nos.) Const. of major check dam (Nos.) Run-of-Management Str. (Nos.) Revetment retairing Wall (Mts.)	Coraries (Nos.) Minor irrigation works (Nos.)	Soil & water Conserv. works (Nos.) Construction of houses (Nos.)	Est: of Fodder seed prod. (Hect.) Est: of Farmer Seed Prod. Unit Mankt: dist. (Nos.) Trg. of Farmers (Nos.) publication (Nos.) Graes Seed (Ont.) Rooted Styte (Ont.) Graes Fodder (Ont.)
31.8	33.30	78.42	33.18	100.00	<b>100.00</b>	38.55	<b>88</b> .08	100.00	<b>100.00</b>	54.12
47.91	49.96	78.42	66.38	100.00	<b>100.00</b>	<b>13</b> .67	80°.95	100.00 1	100.00	88.02
<b>8</b> 6.95	145.88	68.62	68.61	224.00	6.60	199.84	102.00	10.40	390.00	160.000
181.48	292.00	87.50	103.00	224.00	6.60	250.00	104.00	10.40	380.00	80. Ma
145.18	233.60	87.50	82.69	179.20	3.15	200.00	R3.20	8.32	312.00	235.20
217.78	350.40	87.50	165.39	179.20	3.15	200.00	83.20	8.32	312.00	236.20
272.23	438.00	87.50	206.74	224.00	6.60	518.40	<b>10</b> .00	10.40	300.00	294.00
MADHYA PRADESH 16. Adva Naia Watershad & Development in REWA Disti.	17. Maikal Hill Area Development in SHAHDOL Distt.	18. Sustainable Employment for women in 20 selected village of M.P.	19. Mathwar Area Development in JHABUA Distt.	MANIPUR 20. Pehabilitation and Resettlement Package for persons affected by NAGA-KUNG classhes	ORISSA 21. Project for Ghodedian Lift irrigation special project.	SIKKM 22. Innovative and Special Programme for SC/STs in Gangtok	TAMILNADU 23. Spocial Project under J.R.Y. in Sallya Mangalam Panchayat Union of PERIYER Distt.	24. Project under JRY in Kurwitchem Block of Trunevelli distt.	UTTAR PRADESH 25. Soll & Water Conservation Plan for Jhanei, Distt.	26. Utheranchal Fodder Grass & Seed Production Programme

-	8	ę	4	ŝ	9	2	80	0	0	11
27	27. Special I.A.Y. Project in BANDA Distt.	345.20	276.19	276.19	345.24	341.43	<b>60.66</b>	06.96	House Constructed under (IAY) (N) Construction of School Nutleford (N)	N) 703 & 558 under progress V) Commitment 113
Ŕ	WEST BENGAL . Special Employment Scheme in SUNDERBAN Region	2500.00	5000.00	2000.00	2500.00	2095.62	83.24	83.82	Improvement of Embakement (K) Development of Horitoulture (Hect) Development of Horitoulture (Hect)	
I I	lotal	8109.23	5097.53	5113.43	7002.05	5657.85	79.37	<b>88.54</b>		
I				£	ogress Und	er innovati	Progress Under Innovative .IRY During 1994-95	1994-95		
I						(Rs. Lakh)	ath)			
0 Z	Si. Name of the Project No.	Approved Total Cost	d Approved Centre Share	Central Share released (Till Date)	Total Funds Available Incid. State State		% age of Exp. Against Total Fund Available	% Age Exp. Ageinet Tobal Proj. Cost	Major Activities st	Physical Actievements
-	8	ø	*	Q,	ω	-	æ	o	10	11
· -	ANDHRA PRADESH . Public Distribution system through community grain funds	8. 8.	8	<b>81</b> .77	81.77	53.72	71.81	19 17 19	This project is for village level food production & distribution system as a substitute to public distribution system in 30 villages with coverage of 100 acres in each	2675 acres of land protection in progress with positive impact income & loan recover.
2	ASSAM Strengthering of village markets under the Gram Parchayats	500.00	<b>00.00</b>	<b>400.00</b>	200.00	500.00	100.00	00.001	100.00 Market Yards	90 Hectt. Project is Completed. Report awaited
e,	BHLAR 1. Uplitment of Primitve tribes (Birhors) of West Singrithuum	73.09	37.90	18. <b>95</b>	23.69	13.32	<b>5</b> .3	8 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Bidgs. Pumpset Ropel/Baskets Agro farm forestry Goaty/Piggery & Bee keeping Land leveling	Project is under progress
4	. 100% impation for SC/ST through Bamboo boring in four districts of Purnea division	600.00	480.00	400.20	500.25	297.61	59.49	49.60	Bamboo boning Pump sets	Project under progress

3402 persons	402 persons	Project is under Progress	806 & 78 Project is 30 Nos. completed. Report 3711 Hectt. awaited.		16 Nos. 12 Nos. 1 Km	Projects under Progress	Projects under Progress	1500 Nos. Project is Compitul Report enraited	Project is under progress	Project is under progress
Inci. Benefi.Scheme	Horti. Training	Research in progress at Damama distt of Gurgaon & Badkhal, Sotani & Faridabad	Nala Plug, Check dam Percolation Tank Land leveling	Nala Pług, Check dam	Lift irrigation Checkdam Flood protection structure	Insermination Gun Alkali Urea treatment Mik collection vehicles		Green Houses	Estato. Coop Society Handpump Water Reservoir Agro animal bedraical onci	Soli Conservation tea tree plantation
66.26	38.20	52.92	118.71	39.54	85.62	63.04	48.02	8.8	38.60	51.35
66.66	76.40	83.48	118.71	81.84	97.86	98.31	82.27	8.8	45.20	51.38
1123.51	17.87	8.25	351.74	52.79	404.04	139.01	20.65	135.00	1.46	42.03
1130.45	23.39	9.54	296.30	64.50	412.91	141.40	<b>35</b> .15	150.00	3.23	<b>81.85</b>
904.36	18.71	9.54	241.18	45.70	330.33	113.12	<b>3</b> .10	120.00	3.23	R X
1356.53	37.42	15.59	241.18	106.40	330.33	176.40	<b>28</b> .00	120.00	4.74	R R
1695.65	46.78	15.59	296.30	133.50	471.90	220.51	43.00	160.00	4.74	31.85
Development of Primitive tribal groups of Bihar	Horticulture Development in the tribal Sub-Plan area of Ranchi	HARYANA Employment generation & Eco- Development from duckweed Fed Fisciculture on Gurgaon & Faridabad district	GUJARAT Water Resources Development in Sabarkunda Taluka, Distt. Bhavnagar	Water Resources Development in Sarpsara Taluka of Bhevnagar Distt	). Community Manages Water Resources Development In the Tribal Areas of Panch Mahal Distt.	HIMACHAL PRADESH hisgrated Dairy Development Project in Solan Distt.	JAMANU & KASHANIR 2. Development of Ladaich Vi <b>lage</b> DRDO(Min of Defence)	13. Construction of Green Houses In Leh Distt	KARNATAKA Bio-mass Energy System to enhance Rural Emloyment & sustainable development	KERALA Drought Proofing Wasteland Development & Soll Conservation messures in Physidentiani Tea Estate in Wayned Diett.
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Written Answers

11	Project is under progress	Project is under progress	214 Nos 428	il plants, local fruits n 5 hect. area 18h income yen Assets. blanted.	Project is under Progress	Project is under Progress	4 Nos. 2 Nos. 5 01	Under progress	Project is completed. Report avraited.	Project is <b>under</b> progress	333 Nos.	
10	Paddy fleid dev.	Wortshed Approach Road Stop dam, Eco-resto	Deeping of Water bodies Assets provided to benef	This project of resisting of medinal plants, local fluits organic farming & nursery etc. The plantation has been done in 5 hect, area No. of trees planted is 0284 52 banef have been provided with income gan Assets. 2400 septing of medical plants planted.			hrdustrial beneficiaries prog. Hostel Nursery Agri programme given to benefit Aricuts		IAY houses Brick paving Hand pump	Flood protection Houses, 2000	IAV houses	
6	<b>48.08</b>	48.72	75.32	<b>66</b> .3 <b>4</b>	11.20	<b>1</b> .0	18.70	77.00	100.00	29.19	31.08	
80	<b>96</b> .13	69.26	75.32	<b>8</b> . 8.	2.41	<b>8</b> . 8	<b>8</b> .38	100.00	100.00	58.37	93.23	
7	42.24	33.03	225.36	14.37	8	101.64	<b>8</b> .50	122.55	70.62	87.48	77.70	4061.14
9	<b>4</b> 3.94	47.69	300.00	7.19	116.26	231.00	97.50	122.55	70.62	149.86	83.34	4714.33
S	35.15	38.15	240.00	5.75 57	<b>33</b> .01	184.80	<b>8</b> 0.82	98.04	56.50	119.89	66.67	3751.85
*	65.49	51.56	240.00	17.26	186.02	184.80	<b>00.004</b>	<b>98.04</b>	56.50	239.73	200.00	6193.50
ę	87.86	67.80	300.005	21.66	222.52	231.00	80. 895	169.15	70.62	299.72	260.00	6649.12
8	Developm ent of two model paddy fields in Haripad Block of Allapuzha Distt.	MADHYA PRADESH Skill Upgradation for sustainable of Hoshargabad Distt. (NGO)	MAHARASHTRA . Deeporing of paddy farmers for improved fish farming in Gad Chirol Distt.	. Blo-diversity conservation in Pure Dist.	MANNPUR . Rehubitikation of floting Fishermen of Loktak Lake in Bishmupur	NAGALAND I. Mass Farm Forestry Programme trough Jhuming	RAJASTHAN 2. Sehanvas Development in Baran Dist.	TRIPURA 3. Innovative project under JRY at Longaivalley in North Tripura	UTTAR PRADESH . Overall Development of Masauli Village of Barabanki Distt.	5. Housing project for Handloom Waavers of Varanasi Distt.	. Housing project for 1000 Kol families of Halia Block Mirzapur Distt.	Total
-	16.	17.	18.	6	ର୍ଷ	21.	କ୍ଷ	33.	2 <b>4</b> .	25.	2 <u>6</u> .	

2         3         4         5         6         7         8         9         10           ANDHRA PRADESH Selectative employment         50.00         40.00         25.00         25.00         25.00         10.060 memblase the sequed hat humod dati.         10.060 memblase the sequed daties the sequed daties         10.000 memblase the sequed daties         10.060 memblase the sequed daties         10.060 memblase the sequed daties         10.000 memblase the sequed daties         <	ਲ <del>2</del>	Si. Name of the Project No.	Approved Total Cost	Approved Certral Share	Central Share released til Date	Total available Funds incid. State Share	Exp. Reported	% age of Exp. to Avaitable Fund	% age expendt. to Proj. Cost	Physical Performance Major Activities	Achievements	
50.00         40.00         20.00         25.00           229.00         239.96         119.39         149.99           299.99         240.00         92.46         115.57           300.00         240.00         92.46         115.57           300.00         240.00         80.00         100.00           285.0         240.00         80.00         100.00           144.96         115.27         57.98         72.47           172.00         137.60         86.60         86.00           172.00         137.50         89.00         16.65         5.55           300.02         240.00         300.00         16.66         5.55         5.55           306.72         245.38         118.80         148.50         5.55         5.55		2	e	4	S	ø	7	8	6	10	=	
229.00       239.36       119.39       149.39         289.39       240.00       92.46       115.57         289.39       240.00       92.46       115.57         300.00       240.00       80.00       100.00         144.96       115.57       57.36       72.47         114.96       115.57       57.36       72.47         28.50       22.80       22.80       28.50         28.50       137.60       68.60       66.00         172.00       137.50       68.60       56.00         300.00       240.00       300.00       16.66       5.55         306.72       245.38       118.60       148.50       5.55		ANDHRA PRADESH Sericulture project for employment generation in Kurnool disti.	8. 3	90.0 <del>4</del>	8 8	8				), individual house-cum worksheds 11) divic amenities 11) silk development 12) sandra distribution 12) land development	Under Progress	
299.99       240.00       92.46       115.57         300.00       240.00       90.00       100.00         300.144.96       115.77       57.36       72.47         144.96       115.77       57.36       72.47         28.50       22.80       28.50       28.50         300.00       240.00       28.50       38.50         300.00       240.00       28.50       38.50         300.00       240.00       24.00       148.50         300.07       245.38       118.60       148.50		ritegrated Habitat Development amongst Poverty Group In Kurmool distt.	229.00	239.96	119.99	149.99			-	Construction of houses	Under Progress	
300.00         240.00         80.00         100.00           144.96         115.17         57.36         72.47           144.96         115.17         57.36         72.47           28.50         22.80         28.50         28.50           28.50         22.80         28.50         28.50           306.72         546.00         300.00         16.66           306.72         245.38         118.60         146.50	•••	Comprehensive Development SC/ST à BC families in Kurnool distt.	299.99	240.00	92.46	115.57					Under progress	
144.96       115.C7       57.96       72.47         28.50       22.80       28.50       28.50         28.50       137.60       68.60       86.00         172.00       137.60       68.60       86.00         300.00       240.00       240.00       300.00       16.66       5.55       5.55         306.72       245.38       118.60       148.50       148.50       148.50       148.50		Steep Production under Semi Intensive Management System Cross Breeding n Methoob Nagar	300.00	240.00	80.08	<b>100.00</b>				) Infrastructure dev. ) Sheep procurement & distribution	Under progress	
28.50       22.80       22.80       28.50         172.00       137.60       68.60       86.00         300.00       240.00       300.00       16.66       5.55         306.72       245.38       118.60       148.50       5.55	<b>a</b> + a	8HJAR 00 per cent infgation through Bamboo bothgs in Supaul district	144.96	115.07	57.98	72.47				Barnhoo boring of 8886 Nos. Ior 1.3 lakh acres	Under Progress	
172.00       137.60       68.80       86.00         300.00       240.00       240.00       300.00       16.66       5.55         306.72       245.38       118.60       148.50       5.55       5.55		00 per cent intgation trrough Bamboo Sorings in Sahersa district	28.50	88.	83	28.50				1500 nos. & 300 diesel pumpeets	Under Progress	
300.00 240.00 240.00 300.00 16.66 5.55 5.55 306.72 245.38 118.80 148.50		00 per cent imgelion trough Bamboo Joringe in Medhepura district	172.00	137.60	<b>8</b> 9. <b>8</b> 9	<b>86.00</b>				4000 nos. & 900 diesel pumpsets	Under Progress	
m of Simla 306.72 245.38 118.80 148.50		BUJARAT creasing ingeton Pownisal by onstructing water harvesting structures n Dharampur and Vensch Talukas f Balsad district		240.00	240.00	300.00	16.66	5.55		73 check-dams	Under Progress 58 check-dams	
4		amachal PraDESH Troject for Diversification of Simia	306.72	245.38	118.80	148.50				Nurseries, horticulture development, training of lammers, inputs distribution infrastructure development	Under progress	

680 80 1000 15 10 persons	Under Progress	3000	10432 74.77 hects.	5 mos. 5 mos. 298 mos. 62 mos. 87 mintals 1504 mos. 312 hects. 346 mos.	1178 hects 866 hects 27 hects		10 nos. 36 hects 36 hects 6000 nos. work in progress in 7 watersheds
<ol> <li>Training &amp; Seminar</li> <li>Distribution of vege Minikdts</li> <li>Demonstration</li> <li>Demonstration</li> <li>Plant Production equipments</li> <li>A plastics</li> <li>V Const. of greenhouses</li> <li>V) Const. Water storage</li> <li>V) Const. Water storage</li> <li>V) Const. Water storage</li> <li>V) Const. Water storage</li> </ol>	Building & machinery training	Green Houses	<ol> <li>Diversion charnel</li> <li>Bench terrace plantation, land</li> <li>Benefing</li> </ol>		i) Arabie land freatment 11) Drainage line treat. 11) Hordcutture	This is a research project has been completed & final report awaited.	l) worksheds H) fencing H) irrigation N) plantation V) watershed development
27.20	22.59	50.00	28.72		9.45	62.90	8. 6
78.14	37.61	100.00	43.07		35.65	62.90	31.29
27.20	15.81	75.00	39.11		22.28	6.29	27.86
34.81	42.04	75.00	90.80		62.50	<b>1</b> 0.00	88.40
27.85	33.63	80.09	72.64		50.00	10.00	70.72
8.8	26.00	120.00	108.96		188.56	10.00	240.0
80.08 80.00	<b>20.02</b>	150.00	136.20		235.70	10.00	8.00
10. Of Sesson Vegetable Production in Sirmour district	11. Development of Ban Industry in Una district	JAMMU & KASHMIR 12. Construction of Polygreen houses in Kargii district	KARNATAKA 13. Integrated Development of JOIDA taluka of Uttar Karnada district.		14. Development of Bomanahali Watershed in Hallyai Taluka, Uttar Kannada distt	15. Sustainable approach for alleviation of drought in Hadagail taluk of Belari district	MADHYA PRADESH 16. Special Project for Sironj & Lateri blocks of Vidisha districts

0         14.00         1.75         2.86         100.00         16.31         Serieutine activities         () Periativities           0         00.00         00.00         10.00         1.5         1         () Periativities         () Periativities           0         00.00         00.00         10.00         1.5         1         () Periativities         () Periativities           0         00.00         00.00         100.00         1.5         1         () Periativities         () Periativities         () Periativities           0         00.00         100.00         1.5         1         () 1.8         1.8         () 1.8<		284.85 231.00	129.86	162.32	78.00	48.05	27.38	Sericutture development	Under progress
0         80.00         80.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         1.20 <th2.20< th="">         2.20         <th2.20< td="" th<=""><td>•</td><td>17.50 14.00</td><td></td><td>2.06</td><td>2.86</td><td>100.00</td><td>16.34</td><td>Sericulture activities</td><td>I) Plantation 12.5 hects.</td></th2.20<></th2.20<>	•	17.50 14.00		2.06	2.86	100.00	16.34	Sericulture activities	I) Plantation 12.5 hects.
0         80.00         60.00         100.00         15.21         10.19         4.32         1) humeries is fish porots (i) mingation charanes (i) mingation charanes								identified 30 nos.	ii) Beneficiaries iii) Training completed.
247.56         119.44         140.30         15.21         10.19         4.32         1) ummel: in miner ingation & fah ponds in miner ingation           1         165.68         56.48         100.01         36.57         Pantation           2         166.68         56.48         100.01         36.57         Pantation           2         166.68         145.28         88.05         48.43         1         Miner ingation in agei wells.           2         126.00         125.00         145.28         265.64         23.90         12.40	<b>8</b> .0 <b>0</b>			<b>10</b> .00					20 nos. 27 nos. 28 hech.
52.80         52.80         55.00         1.20         1.82         1.82         1.81         Innificature dev.           1         10.88         10.88         13.50         13.50         13.50         10.0.00         100.20         10.000         10.000         10.000         10.000         10.000         10.000         10.000         100.00         <	309.45			149.30	15.21	10.19	4.32		48.5 hects 14.8 hects. 0.40 hects.
10.88         10.88         13.60         13.60         13.60         13.60         13.60         13.60         13.60         13.60         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         100.00         36.67         Plantation         agrit implements         100.00         agrit implements         agrit implemen	<b>8</b> .99			<del>3</del> 8.00	1:20	1.82	1.82		The project is in progress
151.58         55.58         69.47         69.48         100.01         36.57         Plantation           166.66         93.43         116.78         Agri. Dev. aeed & agri implements         Agri. Dev. aeed & agri implements           80.00         40.00         50.00         416.78         Agri. Dev. aeed & agri implements           80.00         40.00         50.00         416.78         Agri. Dev. aeed & agri implements           80.00         40.00         50.00         145.28         88.05         48.43         1) Housing           240.00         132.00         165.00         145.28         88.05         48.43         1) Housing           240.10         132.00         165.00         145.28         88.05         48.43         1) Housing           240.10         132.00         165.00         145.28         88.05         48.43         1) Housing           240.101         132.00         125.00         150.01         150.01         150.01         150.01	13.60			13.60	13.60	100.00	100.30		4 nos. 3 nos.
186.86     S3.43     116.78     April. Dev. seed & april implements datil. watershed dev., regeneration of degraded torests, diggting of wells.       80.00     40.00     50.00     50.00       80.00     145.28     88.05     48.43     1) Housing in andra health centre tacilities Ltc.       240.00     132.00     155.00     145.28     88.05     48.43     1) Housing in andra health centre tacilities Ltc.       240.00     132.00     155.00     145.28     88.05     48.43     1) Housing in andra health centre       260.00     132.00     155.00     145.28     88.05     48.43     1) Housing in andra health centre       260.00     132.00     155.00     145.28     28.05     48.43     1) Housing in andra health centre       260.01     132.02     155.00     145.28     28.05     10     10       260.01     1261.41     2324.82     565.64     23.00     12.49	189.46		55.58	69.47	69.48	100.01	36.67	Plantation	1500 hects.
80.00 40.00 50.00 240.00 132.00 165.00 145.28 88.05 48.43 i) Houeing i) Innd dev. ii) dihibiy welle supply iii) dibiy well	233.58		8 24	116.79				Agri. Dev. seed & agri implements datri. watershed dev., regeneration of degraded forests, digging of wells, energization of agri wells construction of houses, medical health centre facilities circ.	
132.00 165.00 145.28 88.05 48.43 () Housing hand daw. () dahuhy water supply (v) approach road	<b>100.00</b>	80.08	<b>6</b> 0.0 <b>4</b>	<b>2</b> 0.00					Under progress
1861.41 2324.92 555.64 23.90	300.00	240.00	132.00	165.00	145.28	8	<b>4</b> 8. <b>4</b> 3		A50 tuat. 160 hacts. 2 nos. 6 nos.
	4447.53	3619.91	1861.41	2324.92	<b>1</b> 3.933	8.2	12.40		

ਲ 2	Name of the Project	Approved total Cost	Approved Central Steare	Central Strare released till date	Total available funds Includ. State Share	Expdt. Reported	% age of Exp. to available fund	% age expdt. b Cost Cost	Physical Performance Major Activities	Achievements
<u>+</u>	HIMACHAL PRADESH Mandi district on the Green Gold Track	8. 8.	80.21	35. 35	2. 2.	87.36	<b>92</b> .45	87.13 67.13	<ol> <li>Processing centre cum-grading &amp; packing of cut flowers</li> <li>Caut flowers</li> <li>Demonstration farms (2) houses</li> <li>houses</li> <li>houses</li> <li>houses</li> <li>houses</li> <li>houses</li> <li>houses</li> <li>bouses</li> <li>bouses</li></ol>	completed & functioning Demonstration is in progress in two green works completed works completed 6 Nos.
2	KARINITAKA Sustairathe Development of Malanti region of Hasan district	30.00	16.00	16.00	80.08	1.41	7.05	7.05	<ol> <li>Approach road</li> <li>Soli &amp; water conservation progress</li> </ol>	2 5 The Project is in
ri	MANIPUR Improvement of Rural Economy of Tamenglong district through cutitivation & distribution of citronelia grass	<b>25.8</b>	<b>8</b> . <b>3</b>	15.8	8 x	14.36	57.44	57.44	i) cultivation of citronella	88 hacts.
4	UTTAR PRADESH Community development project for Saharia in Lalitpur district	100.00	80.00	<b>8</b> 0.04	80.0 <u>8</u>	41.75	83.50	41.75 	<ol> <li>Construction of irrigation wells</li> <li>goat rearing</li> <li>soil conserv.</li> </ol>	21 nos. 100 nos. 17 works
Ś	Integrated watershed development for the Ghararea of Saharanpur district	209.81	167.84	167.84	209.80	67.82	<b>41.88</b>	41.86	l) soil & water conservation ii) check dams & other works	2029 hects. In progress
1	Total	455.07	364.05	297.40	399.31	232.70	58.28	51.13		