## 195 Written Answers

AUGUST 12, 1991

tion furnished by the University of Delhi, all students securing 55% or more marks in LLB examination are eligible to appear in the entrance test conducted by the University for admission to LL.M. The University has further informed that 193 students appeared in the LL.M. entrance test this year. In response to the demand for increase in seats, the university has increased the intake capacity of the LL.M. course from 50 to 65 seats in the current academic session.

## Status of Hindi in Non-Hindi Speaking States

2584. SHRI ANADI CHARAN DAS: Will the Minister of HUMAN RESOURCE DE-VELOPMENT be pleased to state:

(a) whether Hindi is tanght as compulsory or optional subject at secondary level in non-hindi speaking States, particularly in Orissa;

(b) whether it is according to National Policy on Education; and

(c) if not, the reasons therefor?

THE MINISTER OF HUMAN RE-SOURCE DEVELOPMENT (SHRI ARJUN SINGH): (a) In the States of Andhra Pradesh, Arunachal Pradesh, Goa, Gujarat, Kerala, Maharashtra, Mizoram, Orissa, Punjab and Sikkim, Hindi is being taught as a compulsory subject at the Secondary stage. However, in the States of Assam Jammu & Kashmir, Karnataka, Manipur, Nagaland, Tamil Nadu, Tripura and West Bengal, Hindi is being offered as an optional subject at the Secondary stage.

(b) The National Policy on Education, 1986 endorsed the stipulations of the National Policy on Education 1968, which envisaged that at the Secondary stage, the State Governments should adopt and vigorously implement the Three Language Formula. In respect of non-Hindi speaking States, the Formula provides for study of Hindi along with the regional language and English. As such, the Formula provides for compulsory study of Hindi, regional language and English at the Secondary stage in non-Hindi speaking States. However, in the eight non-Hindi speaking States as mentioned in reply to part (a) of the question, Hindi is being offered as an optional subject at the secondary stage.

(c) School education is primarily looked after and managed by the State Governments. The State Governments and State Boards of Secondary Education are responsible for prescribing curriculum, syllabi and textbooks for all subjects, including the languages at the school stage.

## [Translation]

## Expenditure on Family Welfare Programme in Madhya Pradesh

2585. KUMARI VIMLA VERMA: SHRI SUSHIL CHANDRA VERMA:

Will the Minister of HEALTH AND FANMILY WELFARE be pleased to state:

(a) the extent of fall in 'population growth rate' registered in Madhya Pradesh so far;

(b) the expenditure incurred by the Union Government and Government of Madhya Pradesh on the implementation of Family Welfare programme during the last three years and the results achieved therefrom;

(c) whether the results achieved were not satisfactory in terms of targets;

(d) if so, the reasons therefor; and

(e) the steps being taken by the Government to achieve satisfactory results? THE MINISTER OF STATE IN THE MINISTRY OF HEALTH AND FAMILY WELFARE (SHRI MATI D.K. THARA DEVI SIDDHARTHA): (a) Based on the Censuses, the decadal growth rates of population for Madhya Pradesh during 1951-61, 1961-71, 1971-81 and 1981-91 were respectively 24.17%, 28.67%, 25.27% and 26.75%.

(b) and (c). The amount of assistance given by the Government of India (both Cash and Kind) to the State of Madhya Pradesh and the expenditure incurred by that State for the implementation of Family Welfare Programme during the last three years viz. 1988-89, 1989-90 and 1990-91 is given in the attached Statement-I. A statement giving method-wise targets fixed and achievements made under various activities of the Family Welfare Programme in the last three years is given in the attached Statement - II.

(d) and (e). In order to curb the high population growth, it is considered imperative to undertake new initiatives; In this context, all aspects of implementation of the

Family Welfare Programme are being looked into. This involves gearing up the entire implementation machinery in close consultation with State/UT governments, greater emphasis on Maternal and Child Health Care Programmes, improvement in the quality of services, better arrangements for supply and distribution of contraceptives at the doorsteps of acceptors, increased coverage of younger couples with high fertility potential under spacing methods of contraception, institutionalisation of mechanisms for intersectoral coordination, initiatives to seek involvement of non-governmental organisations in supplementing and complementing Government efforts in the delivery of Family Welfare services and generation of demand for these services. Area Development Projects with the assistance from the external funding agencies have been taken up in the State of Madhya Pradesh, to augment Health and Family Welfare infrastructure and training. An innovative. Information, Education and Communication Project is being implemented in a phased manner to improve the Family Welfare Programme in selected districts.

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199 Written Answers

		(Rs. in lakhs)
Year	Assistance by Union Government (Cash and Kind)	Expenditure incurred by State Government (Cash and Kind)
1	2	6
1988-89	3658.44	4225.51*
1989-90	4623.44	5200.74*
1990- <del>8</del> 1	4797.84	5660.98*

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Family	Family Planning Methods/MCh		1988-89			1989-90			1990-91		n <b>An</b> :
Programme	өшп	Target	Achu.	%Achut.	Target	Achu.	Åсhи.	Target	Achu.	XAchu.	5100/5
	1	~	Е	4	5	Q	~	80	6	10	)
	Family Planning Methods										SRAVA
<b>~</b>	Sterilisations	40000	273584	68.4	35000	237386	67.8	35000	284815	81.4	NA 21,
N	I.U.D. Insertions	251000	306712	122.0	30000	334171	111.4	370000	357600	96.6	<b>191</b> 3 (
З.	C.C. Users	961000	1002491	104.3	1150000 1230744	1230744	107.0	1100000	1317060	119.7	(SAKA)
4	O.P. Users	132000	191491	145.1	20000	222042	111.0	220000	257054	116.8	)
И.	MCH programme								-		Writt
	A. Immunisation			-							en Àn:
<del>~`</del>	Tetanus Immunisations for expectant mothers	1771000	1353872	78.4	2176400 1411550	1411550	64.9	2159960	1633272	75.6	swers 202

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Programme   Target   Achvi.   % Achvi.   Achvi.	Famil	Family Planning Methods/MCh		1988-89			1989-90			1990-91		03 1
1   2   3   4   5   6   7   8   9     PPT Immunisation   1460000   1498619   102.6   1626800   1674122   102.9   1835420   1754242     for children   1460000   1390337   95.2   1626800   165093   101.7   1835420   1754242     Polio   1460000   1390337   95.2   1626800   165093   101.7   1835420   175339     B.C.G.   1460000   151262   107.4   1626800   1867376   114.8   1835420   175339     Measies   1068000   1151262   107.8   1626800   180284   91.0   1835420   1752339     DT Immunisation   1656000   1174474   70.9   1626800   13350535   1143600     for children   1656000   1174474   70.9   1600000   1345966   84.1   1350535   1143600     for children   1656000   1545000   9124900   124492   977140   1145627   1475400 <th>Progr</th> <th>amme</th> <th>Target</th> <th>Achu.</th> <th>%Achut.</th> <th>Target</th> <th></th> <th>%Achut.</th> <th>Target</th> <th>Achu.</th> <th>%Achut.</th> <th>Written</th>	Progr	amme	Target	Achu.	%Achut.	Target		%Achut.	Target	Achu.	%Achut.	Written
DPT Immunisation   1460000   1498619   102.6   1626800   1674122   102.9   1835420   1754242     for children   1460000   1390337   95.2   1626800   165093   101.7   1835420   1783970     Polio   1460000   1390337   95.2   1626800   1657376   114.8   1835420   1783970     B.C.G.   1460000   1568299   107.4   1626800   1867376   114.8   1835420   1783970     Massles   1068000   1558299   107.4   1626800   1867376   114.8   1935420   1752339     Massles   1068000   1151262   107.8   1626800   1867376   114.9   1935420   1752339     DT Immunisation   1656000   1174474   70.9   1626800   180284   94.1   1356535   1143600     DT Immunisation   820000   653254   79.7   1546000   927337   60.0   1242492   977612     T.T. (16 vars)   3130000   370013   118.2 </th <th></th> <th>-</th> <th>~</th> <th>ε</th> <th>4</th> <th>2</th> <th>Q</th> <th>~</th> <th>Ø</th> <th>σ</th> <th>10</th> <th></th>		-	~	ε	4	2	Q	~	Ø	σ	10	
Polio   146000   1390337   95.2   1626800   1535420   17835420   17835420   17835420   17835420   17835420   17835420   17835420   17835420   1752339     B.C.G.   1460000   15151262   107.8   1626800   1626800   1626800   1857376   1955420   1956128     Measies   1068000   1174474   70.9   1626800   1480284   91.0   1835420   1752339     DT Immunisation   1656000   1174474   70.9   16206000   1345966   84.1   1350535   1143600     DT Immunisation   1656000   177474   70.9   1600000   1345966   84.1   1350535   1143600     T.T. (10 vaars)   820000   653254   79.7   154600   927337   60.0   124492   977912     T.T. (16 vaars)   313000   37013   118.2   1475400   927337   60.0   124492   977912     T.T. (16 vaars)   313000   37013   118.2   1475400   92034 <t< td=""><td>Ś</td><th>DPT Immunisation for children</th><td>1460000</td><td>1498619</td><td>102.6</td><td>1626800</td><td>1674122</td><td>102.9</td><td>1835420</td><td>1754242</td><td>95.6</td><td>15</td></t<>	Ś	DPT Immunisation for children	1460000	1498619	102.6	1626800	1674122	102.9	1835420	1754242	95.6	15
B.C.G.   146000   1568299   107.4   1626800   1857376   14.8   1835420   1956128     Measles   1068000   1151262   107.8   1626800   1480284   91.0   1835420   1752339     DT Immuisation   1656000   1151262   107.8   1600000   1345966   84.1   1350535   1143600     DT Immuisation   1656000   1174474   70.9   1600000   1345966   84.1   1350535   1143600     DT Immuisation   1656000   1174474   70.9   1600000   1345966   84.1   1350535   1143600     DT Immuisation   1656000   177474   70.9   1600000   1345966   84.1   1350535   1143600     T.T. (10 years)   820000   653254   79.7   154600   927337   60.0   124492   977912     T.T. (16 years)   313000   370013   118.2   1475400   619041   42.0   1188471   721740     B. Prophylaxis against   Mutrional anaemia amorg   134	ઌં	Polio	1460000	1390337	95.2	1626800	165093	101.7	1835420	1783970	97.2	
Measles   1068000   1151262   107.8   1626800   1480284   91.0   1835420   1     DT Immunisation   1656000   1174474   70.9   1600000   1345966   84.1   1350535   1     DT Immunisation   1656000   1174474   70.9   1600000   1345966   84.1   1350535   1     T.T. (10 years)   820000   653254   79.7   1546000   927337   60.0   1242492     T.T. (10 years)   313000   370013   118.2   1475400   619041   42.0   1188471     B. Prophylaxis against   118.2   1475400   619041   42.0   1188471     B. Prophylaxis against   118.2   1475400   619041   42.0   1188471     Mutritional anaemia among   118.2   1475400   619041   42.0   1188471     Cotal Women   1051000   134995   128.0   1051000   1476627   140.5   1728000	4	B.C.G.	1460000	1568299	107.4	1626800	1867376	114.8	1835420	1956128	106.6	00001
DT Immunisation   1656000   1174474   70.9   1600000   1345966   84.1   1350535   1     for children   1 <td>Ś</td> <th>Measles</th> <td>1068000</td> <td>1151262</td> <td>107.8</td> <td>1626800</td> <td>1480284</td> <td>91.0</td> <td>1835420</td> <td>1752339</td> <td>95.5</td> <td>12, 19</td>	Ś	Measles	1068000	1151262	107.8	1626800	1480284	91.0	1835420	1752339	95.5	12, 19
T.T. (10 years) 820000 653254 79.7 1546000 927337 60.0 1242492   T.T. (16 years) 313000 370013 118.2 1475400 619041 42.0 1188471   B. Prophylaxis against Wutnitional anaemia among 1475400 619041 42.0 1188471   Dotal Women 1051000 1344995 128.0 1051000 140.5 170.5 1728000 1	ġ	DT Immunisation for children	1656000	1174474	70.9	160000	1345966	84.1	1350535	1143600	84.7	551
T.T. (16 years) 313000 370013 118.2 1475400 619041 42.0 1188471   B. Prophylaxis against Nutritional anaemia among 1 <td< td=""><td>7.</td><th>T.T. (10 years)</th><td>820000</td><td>653254</td><td>7.9.7</td><td>1546000</td><td>927337</td><td>60.0</td><td>1242492</td><td>977912</td><td>78.7</td><td></td></td<>	7.	T.T. (10 years)	820000	653254	7.9.7	1546000	927337	60.0	1242492	977912	78.7	
<b>134495</b> 128.0 1051000 1476627 140.5 1728000	œ	T.T. (16 years)	313000	370013	118.2	1475400	619041	42.0	1188471	721740	60.7	•••
1051000 1344995 128.0 1051000 1476627 140.5 1728000		B. Prophylaxis against Nutritional anaemia amc	бис									n Answers
	<del></del>	Total Women	1051000	1344995	128.0	1051000	1476627	140.5	1728000	1601555	92.7	204

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			1988-89			1989-90			1990-91	
Family	Family Planning Methods/MUN								Achida	% Achut
Dmoramme		Target	Achu.	%Achvt.	Target	Achu.	Target Achut. %Achut.	Target	Target Acrivi. Wording	
					2	9	2	8	6	10
	1	2	n	1						
તાં	Children	220000	1597046	72.6	2200000 2076222	2076222	94.4	2733300 1845395	1845395	67.5
	C. Prophylaixs against blindness due to Vit-'A' deficiency	2200000	4707896 (doses)	107.0	2200000 4490026 102.0 (doses)	4490026 (doses)	102.0	2472700 4058166 (doses)	4058166 (doses)	82.1

Achvt. :--Achievement \$ figures are provisional