Table 9.41
Distribution of Development Expenditure of Municipalities
1990-91 to 1997-98

(Rs in Thousand)

Year	Water Supply	Animal Husbandry	Fisher	ies H	ousing	Roads
1	2	3	4		5	6
1990-91	1306	1655	3966	1655	1004	
	(4.70)	(5.96)	(14.28)	(5.96)	(3.62))
1991-92	1908	1917	2750	914	1521	
	(6.00)	(6.03)	(8.65)	(2.88)	(4.79))
1992-93	16843	2859	8560	2854	6509	
	(24.82)	(4.21)	(12.61)	(4.21)	(9.59))
1993-94	11439	3029	9093	3031	1301	
	(19.76)	(5.23)	(15.71)	(5.24)	(2.25))
1994-95	12129	3577	10713	3570		
	(19.50)	(5.75)	(17.22)	(5.74)	(7.64))
1995-96	13948	3980	6950	984	5227	
	(21.98)	(6.27)	(10.95)	(1.55)	(8.24)	
1996-97	16040	3570	722	3580	5750	
	(25.03)	(5.57)	(1.13)	(5.59)	(8.97)	
1997-98	18446	3978	1940	3983	6324	
	(24.61)	(5.31)	(2.59)	(5.31)	(8.44)	
AAG (%)	121.11	14.49	35.52	56.30	84.95	0.73)(

Contd..

Year	Educat- Health	Women&	Cultural	Others	Total	5-26
	iong,rg) (eg	Child-	Acti-) (12.	(29.39	
		ren	vities		(100.00)	
98 125110	71 40467 279	5 12				
1	02)8(32,357	2) 9 (1.	8.8110 (88	.8111 (12	
1990-91	851 10116	245	34685	36623	27767	
	(3.06) (36.43)	(0.88)	(1.25)	(23.85)	(100.00)	
1991-92	1930 12419	221	443	7760	31783	(70.8
81 132907	(6.07) (39.07)	(0.70)	(1.39)	(24.42)	(100.00)	
1992-93	1891 15697	351	872	11424	67860	
	(2.79) (23.13)	(0.52)	(1.28)	(16.83)	(100.00)	17.59
1993-94	2639 13548	658	1037	12118	57893	
	(4.56) (23.40)	(1.14)	(1.79)	(20.93)	(100.00)	
1994-95	2515 18417	1174	1079	4280	62206	
	(4.04) (29.61)	(1.89)	(1.73)	(6.88)	(100.00)	
1995-96	2766 21179	1291	1186	5938	63449	
	(4.36) (33.38)	(2.03)	(1.87)	(9.36)	(100.00)	
1996-97	3043 24356	1420	1305	4288	64074	
	(4.75) (38.01)	(2.22)	(2.04)	(6.69)	(100.00)	
1997-98	3347 28009	1562	1436	5925	74950	
	(4.47) (37.37)	(2.08)	(1.92)	(7.91)	(100.00)	
AG (%)	27.09 16.63	34.98	25.41	7.84	20.10	

9.64 Health and Water Supply receive major shares of Development Expenditure of the Municipalities. These together have the share of more than 50 per cent of the Total Development Expenditure of the Municipalities. Expenditure on Water Supply assumes more importance since 1992-93. The other items, viz. Animal Husbandry, Fisheries, Education etc. though have a significant expenditure growth during the period 1990-91 to 1997-98, have very small shares in total expenditures. Hence, Water Supply and Health seem to be the important development works undertaken by the Municipalities.

9.65 Maintenance Expenditure: The distribution of Maintenance Expenditure is given in table 9.42.

Table 9.42

Distribution of Maintenance Expenditure of Municipalities

(1990-91 to 1997-98)

(Rs in Thousand)

1991-991

Year	(CA - A)	(5.2A)	(15.71)	(5.23)	9.76)	(NS	in Inousand)
rear	Roads	Educa- tion	Street Light	Water supply			
1	(45.82	(82.13	/204023	3388	949		1995-
			(10495)	(75.8)	6	7	8
1990-91	(8.97)		(1.13)	(5.57)	(8, 03)		
1990-91	18690	12769	18608	4203			
(10 70)	(22.65)	(15.48)	(22.55)	(5.09)		8850	82504
(10.73)	(100.00)	56.30		64.41			
1991-92		17370	26057	546	16673		
105	(25.07)	(14.14)	(21.21)	(0.44)		31403	122843
(25.56)	(100.00)						
1992-93	39694	17019	17760	1072	00505	15.00	
		(12.60)	(13.15)	(1 20)	28/95	29940	135080
(22.16)	(100.00)	no t	(13.13)	(1.39)	(21.32)		
1993-94	11707	23752	19915	1074			
	(9.36)		(15.92)	1271		27998	125110
(22.38)	100.00)	(20.30)	(13.92)	(1.02)	(32.35)		
1994-95		22629	10000				
	(19.22)	(10 11)	19899	1348	43529	8259	118427
(6.97)(1	00.00)	(13.11)	(16.80)	(1.14)	(36.76)		
1995-96	27040	20170			930 124		
	(20 35)	201/2	22883	1550	37881	23381	132907
(17.59)((20.35)	(15.18)	(17.22)	(1.17)	(28.50)	1	132907
1996-97		8.91) (88		0) 151	ES) (87.		
1000 9/6	31/44	27380	26316	1783	32670	9140	129033
(7 00) (1)	(24.60)	(21.22)	(20.39)	(1.38)	(25.32)	3140	129033
(,,00) (T	00.00)						Loor
1397-98	36919	28118	27263	2050	37027	11150	WATE .
/7 77 1	(25.74)	(19.60)	(19.01)	(1.43)	126 151	11150	143437
(7.77)(10	00.00)		.03) (1.	8) 188.			
330 101			C C A PART	A No. of the last one			2000
AAG (%)	24.30	13.77	7.69	24 97	12 74		1996
0;	25 7495	36 597	Af car	24.3/	13./4	45.34	9.52
	91) (100.0	(7.1)	(80	01 /00	COL TOLL	86-	IGET

9.66 Roads and Sanitation are the major items that receive highest shares of Maintenance Expenditure. These two together constitute more than 50 per cent of the Total Maintenance Expenditure during 1997-98. Education and Street light get fluctuating share of Total Maintenance Expenditure over the period 1990-91 to 1997-98. Interestingly, Water Supply that receives highest share (next to Health) in Development Expenditure has got least importance in Maintenance Expenditure.

Municipal Corporations

9.67 There are two Municipal Corporations in the State, which are formed recently. The analysis of income and expenditure of these two corporations together is presented in the following.

Income of Municipal Corporations

the components of Own Revenue of

9.68 The income of Municipal Corporations consists of Own Income, transfers and Others. The different items of income under these major heads are presented in Table 9.43.

Table 9.43
Income Of Municipal Corporations,1990-1991 to 1997-98

(Rs in Thousand)

Year	Own	Transfer	Others	Total	Le-coot
14.64	Revenue	149952	21956	127996	26-T661
1	2	156914	13789	5	1002-03
1990-91	107406	21343	30980	159729	
96.7	(67.24)	(13.36)	(19.40)	(100.00)	
1991-92	149952	33322	8526	191800	
12.58	(78.18)	(17.37)	(4.45)	(100.00)	
1992-93	156914	25076	12640	194630	
10.97	(80.62)	(12.88)	(6.49)	(100.00)	
1993-94	170049	29770	7366	207185	
1004 05	(82.08)	(14.37)	(3.56)	(100.00)	
1994-95	238070	26449	11816	276335	
1005.06	(86.15)	(9.57)	(4.28)	(100.00)	
1995-96	275434	38126	9059	322619	
1006 05	(85.37)	(11.82)	(2.81)	(100.00)	(\$) DAA
1996-97	276783	93152	17472	387407	
1007.00	(71.45)	(24.04)	(4.51)	(100.00)	
1997-98	311181	31456	25352	367989	
	(84.56)	(8.55)	(6.89)	(100.00)	lote: AAG deno
AAG (%)	17.32	23.03	15.59	13.31	

9.69 The income of Municipal Corporations is dominated by Own Source of revenue. The share of Own Revenue increased from 67.24 per cent in 1990-91 to 84.56 per cent in 1997-98. On the other hand, the share of Transfers has declined from 13.36 per cent in 1990-91 to 8.55 per cent 1997-98. Hence, the own source of revenue plays a major role in determining the income of the Municipal Corporations. This relegates the role of Grants in determining the total income.

9.70 Own Revenue: Tax Revenue and Non-Tax Revenue are the components of Own Revenue of the Municipal Corporations. The shares of these components in Total Own Income of the Municipal Corporations are presented in Table 9.44.

Table 9.44

Own Revenue Of Municipal Corporations, 1990-91 to 1997-98

(Rs in Thousand)

Year	Tax Revenue	Non-Tax Revenue	Total	(2)as % Of (4)	(3)as % of (4)
1	89-7992 01 1991	-066 3 snottan	cipa Porpo	Income [6] Mun	6
(Rs in Thousand					
1990-91	101586	5820	107406	94.58	5.42
1991-92	127996	21956	149952	85.36	14.64
1992-93	143125	13789	156914	91.21	8.79
1993-94	156609.	13440	170049	92.10	7.90
1994-95	208122	29948	238070	87.42	12.58
1995-96	245218	30216	275434	89.03	10.97
1996-97	251258	25525	276783	90.78	9.22
1997-98	295726	15455	311181	95.03	4.97
AAG(%)	16.87	43.75	17.32	275434 (85.37)	
		17472 (4.51)	93152 (24.04)	276783 (71.45)	
	(00,000)	63636	23456	221191	1997-99

Note: AAG denotes Annual Average Growth.

^{9.71} Tax Revenue plays an important role in the own income of the Municipal corporations it has the share of more than 85 per cent in Own Income during 1990-91 to 1997-98. At the same time, the share of Non-Tax Revenue varies between 5 per cent to 15 per cent. Hence, effort can be made to raise Non-Tax Revenue.

^{9.72} *Transfer*: The Transferred Revenue consists of Assigned Revenue and Grants. This is shown in Table 9.45.

Table 9.45

Transfer to Municipal Corporations, 1990-91 to 1997-98

(Rs in Thousand)

Year	Assigned Revenue	Grant- in-aid	Total	(2)as % of (4)	
1	2 4	€3	4	5	6
(4)	.2) (00.88)	(2.39)	(8.86)		
1990-91	897	20446	21343	4.20	95.80
1991-92	882373 828822	32949	33322	1.12	98.88
1992-93		24651	25076	1.69	£00 98.31
1993-94	282485	29285	29770	1.63 20-	98.37
1994-95	226669 112412	25938	26449	1.93 30-	200 98.07
1995-96	942 MEVSS	37184	38126	2.47	97.53
1996-97	57513	35639	93152	61.74 80-	70038.26
	1313	30143	31456	4.17(8)	DA 95.82
AAG(%)	852.43	9.59	23.03		Contd.

Note: AAG denotes Annual Average Growth.

9.73 Grant is the main source of Transferred Revenue of the Municipal Corporations. Its share remains more than 95 per cent over the period 1990-91 to 1997-98, except in the year 1996-97, where there is major decline in the share. The lower share of Assigned Revenue (less than 5 per cent), on the other hand, is due to the fact that only surcharge on entertainment tax is assigned to the Municipal Corporation

9.74 Tax Revenue: Tax Revenue of the Municipal Corporations is given in Table 9.46.

Table 9.46

Tax Revenue Of Municipal Corporations, 1990-91 to 1997-98.

(Rs in Thousand)

	(Rs in Thousand)					
Holding	Holding Scaveng- ing					
2	£3	4	5			
4937	2432	89398	2477			
(4.86)	(2.39)		(2.44)			
6101						
(4.77)			(2.81)			
5813			2881			
(4.06)			(2.01)			
9137			2123			
(5.83)			(1.36)			
8213						
(3.95)	(1.51)		(1.87)			
7778		The state of the s	4126			
(3.17)			(1.68)			
(4.33)						
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
20.18	17.90	17.20				
23.03	9.59	2,43	88 (%) DAA			
Water	Vehicle	Others	Total			
	diwon	Depreyay A laur				
6	7	8	9			
430	688	1224	101586			
	2 4937 (4.86) 6101 (4.77) 5813 (4.06) 9137 (5.83) 8213 (3.95) 7778 (3.17) 10874 (4.33) 15315 (5.18) 20.18 Water	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Holding Scaveng- Octroing ing 2			

Year	Water	Vehicle	Others	Total
		divio	ial Average Gr	Note AAG denotes Anna
1	. 6	7	8	9
1990-91	430	688	1224	101586
Corporations its searc	(0.42)	(0.68)	(1.20)	(100.00)
1991-92	m 1000 416 - TOO!	868 bons	2835	127996
than 5 per cent), on the	(0.33)	(0.68)	(2.21)	(100.00)
1992-93	419	905	1427	143125
	(0.29)	(0.63)	(1.00)	(100.00)
1993-94	443	1522	2977	156609
	(0.28)	(0.97)	(1.90)	(100.00)
1994-95	471	1230	757	208122
able 9.46.	(0.23)	(0.59)	(0.36)	(100.00)
1995-96	464	1020	1823	245218
	(0.19)	(0.42)	(0.74)	(100.00)
1996-97	672	996	2007	251258
	(0.27)	(0.40)	(0.80)	(100.00)
1997-98	575	883	2207	295726
	(0.19)	(0.30)	(0.75)	(100.00)
			(00.0)	(200.00)
AAG (%)	5.49	6.95	39.55	16.87

9.75 Octroi is the important source of Tax Revenue of the Municipal corporations. Its share fluctuates between 87 per cent to 92 per cent over the period 1990-91 to 1997-98. Octroi is followed by the tax on Holding, whose share, however, remains below 6 per cent. The shares of other sources of Tax Revenue are meagre. Hence there is scope for raising more tax from Holding, Lighting, Water, Vehicles and Scavenging.

9.76 Non-Tax Revenue: The different items of Non-Tax Revenue of Municipal corporations during the period 1990-91 to 1997-98 are given in Table 9.47.

Non-Tax Revenue Of Municipal Corporations, 1990-91 to 1997-98.

(Rs in Thousand)

Year	Bus Stand	Adver- tise ment	Trade Licence	Others Total
	(100.00	9.68) (55.9	34,38) [1992-02 1
1	2	3 273 3	4 60.24	5 6
1990-91	209946	2106	758	2956 5820
	(0.00)	(36.19)	(13.02)	(50.79) (100.00)
1991-92	368	1487	1476	18625 21956
	(1.68)	(6.77)	(6.72)	(84.83) (100.00)
1992-93	544	1923	1498	9824 13789
((3.95)	(13.95)	(10.86)	(71.25) (100.00)
1993-94	448	1197	1533	10262 13440
	(3.33)	(8.91)	(11.41)	(76.35) (100.00)
1994-95	303	1855	1612	26178 29948
	(1.01)	(6.19)	(5.38)	(87.41) (100.00)
1995-96	65	2603	2263	25285 30216
	(0.22)	(8.61)	(7.49)	(83.68) (100.00)
1996-97	235	1807	1271	22212 25525
	(0.92)	(7.08)	(4.98)	(87.02) (100.00)
1997-98	324	1857	1307	11967 15455
	(2.10)	(12.02)	(8.46)	(77.43) (100.00)
				, , , , , , , , , , , , , , , , , , , ,
AAG (%)	36.45	4.24	14.73	82.96 43.75

Notes: (1) Figures in the parentheses denote percentage shares to total. (2) AAG denotes Annual Average Growth.

9.77 Advertising and Trade License Fees are the important sources of Non-Tax Revenue of the Municipal Corporations. These two constitute about 20 per cent of the Total Non-Tax revenue. The

Expenditure of Municipal Corporations

9.78 The distribution of expenditure of Municipal Corporation under the major heads is presented in Table 9.48.

Table 9.48

Expenditure of Municipal Corporations, 1990-91 to 1997-98.

(Rs in Thousand)

Year	Establi- ment	Develop- ment	Mainten- ance	Total
1 27	2	3	4	5
1990-91	45505	16429	63739	125673
	(36.21)	(13.07)	(50.72)	(100.00)
1991-92	60913	17149	99121	177183
	(34.38)	(9.68)	(55.94)	(100.00)
1992-93	74564	5407	85629	165600
	(45.03)	(3.27)	(51.71)	(100.00)
1993-94	96042	14135	109769	219946
ac act	(43.67)	(6.43)	(49.91)	(100.00)
1994-95	167084	10456	132826	310366
	(53.83)	(3.37)	(42.80)	(100.00)
1995-96	15883771588°	12610	131367	302914
0 013	52.45	4.16	43.38	(100.00)
1996-97	181904	10205	188487	380596
	(47.79)	(2.68)	(49.52)	(100.00)
1997-98	159648	11499	216000	387147
	(41.24)	(2.97)	(55.79)	(100.00)
.001) (14.78	(86.8)	(81'9)	(33.73)	(100.00)
AAG (%)	22.34	12.22	21.15	19.05

Notes: (1) Figures in the parentheses denote percentage shares to total. (2) AAG denotes Annual Average Growth.

Maintenance Expenditure receives the highest share followed by Establishment Expenditure. On the other hand, lowest share of expenditure is devoted to Development work. It accounts for less than 10 per cent of the total share from 1992-92 and interestingly, the percentage share has been declining. The average annual growth rate also remains much lower compared to the growth of total expenditure. Hence, it seems that more importance is not given to the development works.

9.80 Establishment Expenditure: Distribution of Establishment Expenditure of Municipal Corporation is presented in Table 9.49.

Table 9.49

Distribution of Establishment Expenditure of Municipal Corporations, (1990-91 to 1997-98)

(Rs in Thousand)

Year	Salary	Others	Total	(2) as % of (4)	(3) as of (4)
ast 1 i	2 2	8 345	as 4	5	6
1990-91	38515	6990	45505	84.64	15.36
1991-92	53666	7247	60913	88.10	11.90
1992-93	65576	8988	74564	87.95	12.05
1993-94	95783	259 88	96042	99.73	0.27
1994-95	99984	67100	167084	59.84	40.16
1995-96	101379	57458	158837	63.83	36.17
1996-97	125837	56067	181904	69.18	30.82
1997-98	135316	24332	159648	84.76	15.24
AAG (%)	20.72	3666.36	22.34		TENY

Note: AAG denotes Annual Average Growth.

^{9.81} The share of Salary of Staff fluctuated between 64 per cent to 100 per cent of Total Establishment Expenditure over the period 1990-91 to 1997-98. The fluctuating share of Salary might be due to the fluctuation in the share of temporary and daily wage employees

^{9.82} Development Expenditure: The distribution of Development Expenditure is given in Table 9.50.

Table 9.50
Distribution of Development Expenditure of Municipal Corporations,1990-91 to 1997-98.

(Rs in Thousand)

Year Health	Water	Animal	Roads	Education	om distri C
as (8)	Supply	Husbandry			
1	(*) 102	3	4	5	6
1990-91	698	25	3457	2394	1264
1991-92	(4.25) 919 (5.36)	(0.15)	(21.04) 3227	2694	(7.69) 1996
1992-93	177	(0.17) 27 (0.50)	(18.82) 923 (17.07)	836	(11.64) 712
1993-94	5 (0.04)	35 (0.25)	1008 (7.13)	(15.46) 3202 (22.65)	(13.17) 700 (4.95)
1994-95	(2.17)	40 (0.38)	500 (4.78)	512 (4.90)	300 (2.87)
1995-96	(3.28)	42 (0.33)	2318 (18.38)	536 (4.25)	1695
1996-97	(2.84)	46 (0.45)	1508 (14.78)	564 (5.53)	2085 (20.43)
1997-98	108	50 (0.43)	1578 (13.72)	876 (7.62)	2801 (24.36)
AAG (%	84.75	843621 11.02	30.58	29.69	65.30
Con	itd				
Year	Women & Children	Cultural Activities	Others	Total	DAA
1	7	8	9	10	
1990-91	75	16	8500	16429	
1991-92	(0.46)	80-700 24 10-000	(51.74) 8179	(100.00) 17149	
1992-93	(0.47) 65 (1.20)	(0.14) 289	(47.69) 2378	(100.00) 5407	
1993-94	70 (0.50)	(5.34) 4418 (31.26)	(43.98) 4697	(100.00) 14135	
1994-95	80 (0.77)	4922 (47.07)	(33.23) 3875 (37.06)	(100.00) 10456	-
1995-96	85 (0.67)	2786 (22.09)	4734 (37.54)	(100.00) 12610 (100.00)	
1996-97	87 (0.85)	612 (6.00)	5013 (49.12)	10205	
1997-98	90 (0.78)	199 (1.73)	5797 (50.41)	11499 (100.00)	
AAG (%)	3.14	343.63	7.00	12.22	

Notes: (1) Figures in the parentheses denote percentage shares to total. (2) AAG denotes

Annual Average Growth.

9.83 Like NACs and Municipalities, the important heads of expenditure in Municipal corporations are Roads, and Health. However, in this case, Education also receives sizeable expenditure, but the share is fluctuating, and declining in the later years. The average growth rates of expenditure incurred for Roads and Health are found to be more than the growth of Development Expenditure.

9.84 *Maintenance Expenditure*: The distribution of Maintenance Expenditure of Municipal Corporations is presented in Table 9.51.

Table 9.51

Distribution of Maintenance Expenditure of Municipal

Corporation, 1990-91 to 1997-98.

(Rs in Thousand)

Year	Roads	Educat- ion	- Street Light	Water supply		Others	Total
1	2	3	4	5	6	of bo7 on only	8 8
1990-91	8067	5586	8894	1630	19615	19947	63739
	(12.66)	(8.76)	(13.95)	(2.56)	(30.77)	(31.29)	(100.00)
1991-92	17531	6285	16826	2145	24659	and the second section and the second section is	99121
	(17.69)	(6.34)	(16.98)	(2.16)	(24.88)		(100.00)
1992-93	10770	6509	10266	533	22136	35415	,
	(12.58)	(7.60)	(11.99)	(0.62)	(25.85)		(100.00)
1993-94	20800	7070	13644	629	26027	41599	109769
	(18.95)	(6.44)	(12.43)	(0.57)	(23.71)	(37.90)	(100.00)
1994-95	23041	12000	11635	5576	39037		32826
	(17.35)	(9.03)	(8.76)	(4.20)	(29.39)	(31.27)	(100.00)
1995-96	26157	15001	10486	2035	35305		31367
	(19.91)	(11.42)	(7.98)	(1.55)	(26.88)		(100.00)
	36784	18778	20323	2388	50964	59250 1	
	(19.52)	(9.96)	(10.78)	(1.27)	(27.04)		(100.00)
	49000	15787	28074	3877	49534	Add	216000
	(22.69)	(7.31)	(13.00)	(1.79)	(22.93)		(100.00)
	38.57		27.21	111.02	16.43	21.06	

Notes: (1) Figures in the parentheses denote percentage shares to total. (2) AAG denotes Annual Average Growth.

9.85 Sanitation receives the major share of Maintenance Expenditure, followed by Road and streetlight. The share of Maintenance Expenditure in the case of Water Supply is very low.

Salient Features of ULBs

- 9.86 The salient features of ULBs regarding the financial position during 1990-91 to 1997-98 are as follows:
 - (1) The main source of income of different urban local bodies is their Own Source of Revenue. Its share remains more than 60 per cent in all the ULBs. However, in case of NACs, the share of Own Revenue has been declining and that of Transferred Revenue increasing.

- (2) Among the different sources of Own Revenue, Tax Revenue is playing a major role in all the ULBs. Its share remains more than 75 per cent of Total Own Revenue (except in the case of NACs). However, except Octroi, other sources of Tax Revenues are meagre.
- (3) The average growth rate of Transfer from the government is very low in the case of Municipalities (i.e. 3.37 per cent) as compared to the growth of its Own Revenue (i.e. 11.55 per cent).
- (4) The major source of Transfer to the ULBs is in the form of Grants. Its share remains more than 95 per cent of total transfer to different ULBs. Assigned Revenue, which accounts less than 5 per cent, consists of mainly surcharge on entertainment tax. NACs are, however, debarred from getting Assigned Revenue.
- (5) The Establishment Expenditure has got a major share in the Total Expenditure of ULBs, except Municipal Corporations. Its share in case of NACs and Municipalities remains more than 50 per cent over the period 1990-91 to 1997-98
- (6) Salary accounts a major share of the Establishment Expenditure of different ULBs. In case of Municipalities, the expenditure on Salary even exceeds their Tax Revenue.
- (7) Development Expenditure accounts lowest share in the Total Expenditure of the ULBs. Its share remains less than 10 per cent in case of NACs and Municipal Corporations, while it revolves around 12 per cent in case of Municipalities. Its growth rate compared to the growth rates of Expenditures on Establishment and Maintenance remains lower in case of Municipal Corporations.
- (8) While expenditure on Health accounts a sizeable share in the Total Development Expenditure of ULBs, Water Supply assumes low share in case of both Development and Maintenance Expenditures of ULBs, except the Development Expenditure of Municipalities.

21.15

(1) The spain source of iffcome of different urban local bodies is their Own Source of Revenue. Its share remains more than 60 per cent in all the ULBs. However, in case of NACs, the share of

PROJECTION ON NEEDS AND RESOURCES OF LOCAL BODIES

Rural Local Bodies

- 9.87 This section gives the projection of Expenditure of Rural Local Bodies to be financed through Grants for the period 1998-99 to 2004-05 based on the data given by Panchayati Raj Department.
- 9.88 Table 9.52 shows a substantial increase in Expenditure for Gram Panchayats in 2000-01. This is basically because of two reasons. First, there is an increase in projected expenditure on three heads (a) Street Lights (from Rs.0.44 crore in 1999-2000 to Rs.8.16 crore in 2000-01), (b) Roads (from Rs.0.36 crore in 1999-2000 to Rs.1.74 crore) and (c) Library and Reading Rooms (from Rs.0.57 crore in 1999-2000 to Rs.1.57 crore in 2000-01). Second, because of additional projected expenditure on (a) Storm Water Drains (Rs.10.51 crore), (b) Park and Gardens (Rs.5.25 crore) and (c) Development of Local Markets (Rs.1.05 crore). The total projected expenditure in the above mentioned heads being about Rs.200 crore in 2000-01. Almost 98.03 per cent of this expenditure has been expected to be met by Grants from the Eleventh Finance Commission as the amount expected is nearly Rs.196.60 crore. For the period 2000-01 to 2004-05 Eleventh Finance Commission is expected to contribute about Rs.973.48 crore.

Department has provided the data (2) Income is exclusive of Grants. It is basically the own

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Table 9.52
Projection of Gram Panchayats Expenditure to be Financed through EFC and Other Grants: 1998-99 to 2004-05

(Rupees in Thousand)

Year	Income	Total Expen-	Deficit (2)-(3)		Grants			
	Grants	diture	(2)-(3)	TFC/EFC	Other	Total		
(1)	(2)	(3)	(4)	(5)	(6)	(7)		
1998-99	186735		-1291897	30000	1261897	1291897		
1999-2000	(24.54) 190910	(6.77) 1513160		30000	(4.73) 1292250	the state of the s		
three heads (a)	(2.24)	(2.34)	(2.35)	(0.00)	(2.41)	(2.35)		
Sub-Total	376645	2991792	-2615147	60000	2554147	2614147		
2000-01	199333		-3376535	1966024	1410511	3376535		
2001-02	(4.41) 206184	3684225		1937582	1540459	3478041		
2002-03	(3.44) 213409		(3.01) -3624039	(-1.45) 1940801	(9.21) 1683238			
2003-04	(3.50) 221035	4005469	(4.20) -3784434	1944314	(9.27) 1840120	(4.20) 3784434		
2004-05	231102	4189700		(0.18) 1946088	(9.32) 2012510			
	(4.55)	(4.60)	(4.60)	(0.09)	(9.37)	(4.60)		
Sub-Total	1071063	19292710	-18221647	9734809	8486838	18221647		
Total	1447708	22284502	-20836794	9794809	11040985	20835794		

Notes: (1) Figures for 1998-99 are budget estimates whereas the rest are projected. Panchayati Raj Department has provided the data. (2) Income is exclusive of Grants. It is basically the own sources of revenue and those assigned by the State. However, for 1998-99 and 1999-2000 an amount of Rs.5 lakh per annum is estimated and/or projected as Loans for Gram Panchayats and has been included as Income. (3) Total Expenditure includes agency functions along with those on establishment and maintenance. (4) TFC and EFC denote Tenth Finance Commission and Eleventh Finance Commission respectively. TFC is operational up to 1999-2000. From 2000-01 to 2004-05 EFC will be operational. (5a) Figures in parentheses denote annual percentage growth. (5b) The growth rate for 1998-99 are based on the revised estimates of 1997-88. (5) The first Sub-Total is for the period 1998-99 to 1999-2000. Whereas the second is for the period 2000-01 to 2004-05. Total is a summation of these two Sub-Totals.

9.89 In Panchayat Samitis the expected increase in Expenditure in 2000-01 (Table 9.53) is on (a) Additional Posts to be created (Rs.12.97 crore), (b) Maintenance of Road (Rs.6.85 crore), (c) Purchase of Computers (Rs.3.39 crore), (d) Construction of Roads (Rs.120 crore) and (e) Construction of Quarters (Rs.11.28 crore). Expenditures on these accounts (that is, Rs.154.49 crore) are to be met by the Eleventh Finance Commission. For the period 2000-01 to 2004-05 Eleventh Finance Commission is expected to give as Grants about Rs.774 crore. It also needs to be mentioned that Panchayat Samitis do not have any income of their own. However, as per the existing norm the State Government may assign some amount on account of Cess.

Table 9.53
Projection of Panchayat Samitis Expenditure to be Financed through EFC and Other Grants: 1998-99 to 2004-05

(Rupees in Thousand)

Year Income less Expendature Total diture Deficit (2)-(3) (2)-(3) (2)-(3) Grants Grants (1) (2) (3) (4) (5) (6) (7) 1998-99 20000 4581816 (0.00) (3.01) (3.02) (0.00) (3.03) (3.02) (0.00) (3.03) (3.02) (0.00) (3.03) (3.02) (0.00) (15.40) (15.32) (0.00) (3.03) (3.02) (0.00) (3.03) (3.02) (0.00) (15.40) (15.32) Sub-Total 40000 9862692 -9822692 (0.00) (15.40) (15.32) (0.00) (15.40) (15.32) (0.00) (15.40) (15.32) (0.00) (15.40) (15.32) Sub-Total 40000 9862692 -9822692 (0.00) (0.00) (15.40) (15.32) (0.00) (15.40) (15.32) (0.00) (39.14) (39.29) (7256.72) (10.36) (39.29) (10.36) (39.29) (10.36) (39.29) (10.36) (39.29) (10.36) (39.29) (10.36) (39.29) (10.36) (10.							
Grants diture TFC/EFC Other Total (1) (2) (3) (4) (5) (6) (7) 1998-99 20000 4581816 -4561816 21000 4540816 4561816 (0.00) (3.01) (3.02) (0.00) (3.03) (3.02) (0.00) 5280876 -5260876 21000 5239876 5260876 (0.00) (15.26) (15.32) (0.00) (15.40) (15.32) Sub-Total 40000 9862692 -9822692 42000 9780692 9822692 2000-01 20000 7347724 -7327724 1544912 5782812 7327724 (0.00) (39.14) (39.29) (7256.72) (10.36) (39.29) (0.00) (7.82) (7.84) (-1.28) (10.28) (7.84) (2002-03 20000 8588658 -8568658 1540300 7028358 8568658 (0.00) (8.41) (8.43) (0.99) (10.21) (8.43) (2003-04 20000 9301338 -9281338 1556100 7725238 9281338 (0.00) (8.30) (8.32) (1.03) (9.92) (8.32) (2004-05 20000 10115387 -10095387 1573500 8521887 10095387 (0.00) (8.75) (8.77) (1.12) (10.31) (8.77)	Year					Grants	
1998-99					TFC/EFC	Other	Total
(0.00) (3.01) (3.02) (0.00) (3.03) (3.02) 1999-2000 20000 5280876 -5260876 21000 5239876 5260876 (0.00) (15.26) (15.32) (0.00) (15.40) (15.32) Sub-Total 40000 9862692 -9822692 42000 9780692 9822692 2000-01 20000 7347724 -7327724 1544912 5782812 7327724 (0.00) (39.14) (39.29) (7256.72) (10.36) (39.29) 2001-02 20000 7922539 -7902539 1525200 6377339 7902539 (0.00) (7.82) (7.84) (-1.28) (10.28) (7.84) 2002-03 20000 8588658 -8568658 1540300 7028358 8568658 (0.00) (8.41) (8.43) (0.99) (10.21) (8.43) 2003-04 20000 9301338 -9281338 1556100 7725238 9281338 (0.00) (8.30) (8.32) (1.03) (9.92) (8.32) 2004-05 20000 10115387 -10095387 1573500 8521887 10095387 (0.00) (8.75) (8.77) (1.12) (10.31) (8.77)	(1)	(2)	(3)	0232 (4)	(5)	(6)	(7)
1999-2000 20000 5280876 -5260876 21000 5239876 5260876 (0.00) (15.26) (15.32) (0.00) (15.40) (15.32) Sub-Total 40000 9862692 -9822692 42000 9780692 9822692 2000-01 20000 7347724 -7327724 1544912 5782812 7327724 (0.00) (39.14) (39.29) (7256.72) (10.36) (39.29) (0.00) (7.82) (7.84) (-1.28) (10.28) (7.84) (2002-03 20000 8588658 -8568658 1540300 7028358 8568658 (0.00) (8.41) (8.43) (0.99) (10.21) (8.43) (0.00) (8.30) (8.32) (1.03) (9.92) (8.32) (2004-05 20000 10115387 -10095387 1573500 8521887 10095387 (0.00) (8.75) (8.77) (1.12) (10.31) (8.77) Sub-Total 100000 43275646 -43175646 7740012 35435634 43175646	1998-99						
Sub-Total 40000 9862692 -9822692 42000 9780692 9822692 2000-01 20000 7347724 -7327724 1544912 5782812 7327724 (0.00) (39.14) (39.29) (7256.72) (10.36) (39.29) (2001-02 20000 7922539 -7902539 1525200 6377339 7902539 (0.00) (7.82) (7.84) (-1.28) (10.28) (7.84) (2002-03 20000 8588658 -8568658 1540300 7028358 8568658 (0.00) (8.41) (8.43) (0.99) (10.21) (8.43) (2003-04 20000 9301338 -9281338 1556100 7725238 9281338 (0.00) (8.30) (8.32) (1.03) (9.92) (8.32) (2004-05 20000 10115387 -10095387 1573500 8521887 10095387 (0.00) (8.75) (8.77) (1.12) (10.31) (8.77)							
Sub-Total 40000 9862692 -9822692 42000 9780692 9822692 2000-01 20000 7347724 -7327724 1544912 5782812 7327724 (0.00) (39.14) (39.29) (7256.72) (10.36) (39.29) (0.00) (7.82) (7.84) (-1.28) (10.28) (7.84) (0.00) (7.82) (7.84) (-1.28) (10.28) (7.84) (0.00) (8.41) (8.43) (0.99) (10.21) (8.43) (0.00) (8.41) (8.43) (0.99) (10.21) (8.43) (0.00) (8.30) (8.32) (1.03) (9.92) (8.32) (0.00) (8.75) (8.77) (1.12) (10.31) (8.77) (1.12) (10.31) (8.77)	1999-2000						
2000-01		(0.00)	(15.26)	(15.32)	(0.00)	(15.40)	(15.32
(0.00) (39.14) (39.29) (7256.72) (10.36) (39.29) 2001-02 20000 7922539 -7902539 1525200 6377339 7902539 (0.00) (7.82) (7.84) (-1.28) (10.28) (7.84) 2002-03 20000 8588658 -8568658 1540300 7028358 8568658 (0.00) (8.41) (8.43) (0.99) (10.21) (8.43) 2003-04 20000 9301338 -9281338 1556100 7725238 9281338 (0.00) (8.30) (8.32) (1.03) (9.92) (8.32) 2004-05 20000 10115387 -10095387 1573500 8521887 10095387 (0.00) (8.75) (8.77) (1.12) (10.31) (8.77) Sub-Total 100000 43275646 -43175646 7740012 35435634 43175646	Sub-Total	40000	9862692	-9822692	42000	9780692	9822692
2001-02 20000 7922539 -7902539 1525200 6377339 7902539 (0.00) (7.82) (7.84) (-1.28) (10.28) (7.84) 2002-03 20000 8588658 -8568658 1540300 7028358 8568658 (0.00) (8.41) (8.43) (0.99) (10.21) (8.43) 2003-04 20000 9301338 -9281338 1556100 7725238 9281338 (0.00) (8.30) (8.32) (1.03) (9.92) (8.32) 2004-05 20000 10115387 -10095387 1573500 8521887 10095387 (0.00) (8.75) (8.77) (1.12) (10.31) (8.77) Sub-Total 100000 43275646 -43175646 7740012 35435634 43175646	2000-01	20000	7347724	-7327724	1544912	5782812	7327724
(0.00) (7.82) (7.84) (-1.28) (10.28) (7.84) 2002-03 20000 8588658 -8568658 1540300 7028358 8568658 (0.00) (8.41) (8.43) (0.99) (10.21) (8.43) 2003-04 20000 9301338 -9281338 1556100 7725238 9281338 (0.00) (8.30) (8.32) (1.03) (9.92) (8.32) 2004-05 20000 10115387 -10095387 1573500 8521887 10095387 (0.00) (8.75) (8.77) (1.12) (10.31) (8.77) Sub-Total 100000 43275646 -43175646 7740012 35435634 43175646		(0.00)	(39.14)	(39.29)	(7256.72)	(10.36)	(39.29)
2002-03	2001-02	20000	7922539	-7902539	1525200	6377339	7902539
(0.00) (8.41) (8.43) (0.99) (10.21) (8.43) 2003-04 20000 9301338 -9281338 1556100 7725238 9281338 (0.00) (8.30) (8.32) (1.03) (9.92) (8.32) 2004-05 20000 10115387 -10095387 1573500 8521887 10095387 (0.00) (8.75) (8.77) (1.12) (10.31) (8.77) Sub-Total 100000 43275646 -43175646 7740012 35435634 43175646		(0.00)	(7.82)	(7.84)	(-1.28)	(10.28)	
2003-04 20000 9301338 -9281338 1556100 7725238 9281338 (0.00) (8.30) (8.32) (1.03) (9.92) (8.32) 2004-05 20000 10115387 -10095387 1573500 8521887 10095387 (0.00) (8.75) (8.77) (1.12) (10.31) (8.77) Sub-Total 100000 43275646 -43175646 7740012 35435634 43175646	2002-03	20000	8588658	-8568658			8568658
(0.00) (8.30) (8.32) (1.03) (9.92) (8.32) 2004-05 20000 10115387 -10095387 1573500 8521887 10095387 (0.00) (8.75) (8.77) (1.12) (10.31) (8.77) Sub-Total 100000 43275646 -43175646 7740012 35435634 43175646		(0.00)		(8.43)			(8.43)
2004-05 20000 10115387 -10095387 1573500 8521887 10095387 (0.00) (8.75) (8.77) (1.12) (10.31) (8.77) Sub-Total 100000 43275646 -43175646 7740012 35435634 43175646	2003-04	20000	9301338	-9281338	1556100	7725238	9281338
(0.00) (8.75) (8.77) (1.12) (10.31) (8.77) Sub-Total 100000 43275646 -43175646 7740012 35435634 43175646		(0.00)	(8.30)	(8.32)	(1.03)		
Sub-Total 100000 43275646 -43175646 7740012 35435634 43175646	2004-05	20000	10115387	-10095387	1573500	8521887	
	sod 2000-01 to	(0.00)	(8.75)	(8.77)	(1.12)	(10.31)	(8.77)
Total 140000 53138338 -52998338 7782012 45216326 52998338	Sub-Total	100000	43275646	-43175646	7740012	35435634	43175646
	Total	140000	53138338	-52998338	7782012	45216326	52998338

Note: As in Table 9.52.

9.90 Zilla Parishads have to depend on Grants as they have no other sources of income. More over, in its present form it has been operational in the state since 1996-97. And hence there is an increasing need for establishment expenditure. To be precise, increase in the projected expenditure of Zilla Parishads is on account of (a) Salary (which increases from Rs.0.24 crore in 1998-99 to Rs.0.88 crore in 1999-2000 and then to Rs.12.22 crore in 2000-01), (b) Maintenance of Assets (from Rs.1.90 crore in 1999-2000 to Rs.5.03 crore in 2000-01). The Grants expected from Eleventh Finance Commission for the period 2000-01 to 2004-05 is about Rs.335.46 crore (Table 9.54). Besides, the Panchayati Raj Department also expects an increase in Grants from Centrally Sponsored Schemes and the State Government.

Table 9.54

Projection of Zilla Parishads Expenditure to be Financed
through EFC and Other Grants: 1998-99 to 2004-05

			THE CANADA SENTEN		(Rupe	es in Thousand)
Year	Total Expen- diture	Annual Growth (%)	TFC/EFC	Annual Growth (%)	Other Grants	Annual Growth (%)
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1997-98 1998-99 1999-2000	485011 691942 1131857	42.67 63.58	198850 380000 380000	91.10 0.00	286161 311942 751857	9.01
Sub-Total	1823799		760000	-negxa	1063799	
2000-01 2001-02 2002-03 2003-04 2004-05	1429776 1460985 1508135 1555940 1604365	26.32 2.18 3.23 3.17 3.11	656042 653690 667247 681425 696188	72.64 -0.36 2.07 2.12 2.17	773734 807295 840888 874515 908177	2.91 4.34 4.16 4.00 3.85
Sub-Total	7559201	(00.00)	3354592	(15.26)	4204609	7077-T-T-
Total	9383000	42000	4114592	9862692	5268408	Sub-Total

Note: As in notes (1), (3), (4), (5b) and (6) of Table 9.52.

9.91 Table 9.55 gives the scenario for All Rural Local Bodies for the period 1998-99 to 2004-05. It also gives the picture for two sub-periods (1) 1998-99 to 1999-2000 and (2) 2000-01 to 2004-05. The former covers the remaining two financial years of the Tenth Finance Commission. Whereas the latter is with regard to that of the Eleventh Finance Commission. In an overall sense, that is, for All Rural Local Bodies for the period 1998-99 to 2004-05 Income excluding Grants is projected to be about Rs.158.87 crore, Expenditure including agency functions is projected to be about Rs.8480.58 crore. As a result the deficit is projected to be Rs.8321.71 crore. From this, the deficit during the period 2000-01 to 2004-05 comes to Rs.6895.65 crore and out of this Rs.2082.94 crore is expected as Grants from the Eleventh Finance Commission.

9.90 Zilla Parishads lave to depend on Grants as they have no other sources of income. More over, in the present form it has been operational in the state since 1996-97. And hence there is an increasing need for establishment expenditure. To be precise, increase in the projected expenditure of Zilla Parishads is on account of (a) Salary (which increases from Rs 0.24 crore in 1998-99 to Rs 0.88 crore in 1999-2000 and then to Rs 12.22 crore in 2000-01), (b) Maintenance of Assets (from Rs 1.90 crore in 1999-2000 to Rs 5.03 crore in 2000-01). The Grants expected from Eleventh Finance Commission for the period 2000-01 to 2008-05 is about Rs 33.5.46 crore (Table 9.54). Besides, the Panchayati Raj Department also expects an Grants from Centrally Sponsored Schemes and the State

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Table 9.55
Projection of Expenditure of All Rural Local Bodies
to be Financed through EFC and Other Grants: 1998-99 to 2004-05

			(Rupees in The	ousand)
THE SECOND SECON	1998-99 to 1999-2000	2000-01 to 2004-05	1998-99 to 2004-05 (2)+(3)	irst sub-j sard, the ser cent brojection
(1)	(2)	(3)	(4)	Lak
A. Income less Grants B. Total Expenditure C. Deficit (A-B) D. TFC/EFC E. Other Grants F. Total Grants (D+E)	417645 14678283 -14260638 862000 13398638 14260638	1171063 70127557 -68956494 20829413 48127081 68956494	1588708 84805840 -83217132 21691413 61525719 83217132	0-2004-0

Note: As in notes (1), (2), (3) and (4) of Table 9.52.

Salient Features of Projection of RLBs

- 9.92 The salient features regarding the projection on needs and resources of RLBs are as follows.
 - (1) The projections show a substantial increase in income, and hence, expenditure from 2000-01. This is so because the projections are based on an anticipated increase in income through Grants from the Eleventh Finance Commission.
 - (2) Increase in expenditure of the Zilla Parishads is also to be met by an increase in Specific Purpose Grants from the State Government.
 - (3) Projected increase in expenditure also takes into account an increase in the amount to be spent on Salary because of a proposed increase in Staff and Building of Quarters for the new Staff.
 - (4) The absence of a viable own source of income leaves the Rural Local Bodies with no alternative but to depend on Grants even for meeting their expenditures on establishment and maintenance activities.
 - In an overall sense, that is, for All Rural Local Bodies for the period 1998-99 to 2004-05 Income excluding Grants is projected to be about Rs.158.87 crore, Expenditure including agency functions is projected to be about Rs.8480.58 crore. As a result the deficit is projected to be Rs.8321.71 crore. From this, the deficit during the period 2000-01 to 2004-05 comes to Rs.6895.65 crore and out of this Rs.2082.94 crore is expected as Grants from the Eleventh Finance Commission.

after the projected/anticipated grants of about Rs 83.68 crore during the total period, the NACs would

still be left with a net gap/requirement \$1 about Rs 238 23 crone.

Urban Local Bodies

9.93 This section deals with the projection of needs and resources of ULBs for the period 1998-99 to 2004-05. H&UD Department, Government of Orissa, furnishes the data for the projection. The total period of projection is divided into two parts,1998-99 to 1999-2000 and 2000-01 to 2004-05. For the first sub-period, the needs and resources are estimated on the basis of actual of 1997-98. On the other hand, the projection is made for the period 2000-01 to 2004-05, with 10 per cent rise in revenue and 20 per cent rise in expenditure per annum over the estimated projection for the year 1999-2000. The projections are shown separately for different ULBs as well as collectively for all ULBs.

9.94 Table 9.56 presents the projection of Income and Expenditure of NACs for the period 1998-99 to 2004-05.

Table 9.56
Projection of Income and Expenditure of Notified Area Councils
1998-99 to 2004-05

(Rs in Thousand)

Year	Incom	ne Exper ture		t) bits (c) As	nts Net Deficit (4)+(5
1	2	3	4	5	6
1998-99 1999-2000	188863 207749	426268 496108	-237405 -288359	102716 107918	-134689 -180441
Sub Total	396612	922376	-525764	210634	-315130
2000-01 2001-02 2002-03 2003-04 2004-05	228524 251377 276513 304166 338808	579145 677980 795724 936132 1103678	-350621 -426603 -519211 -631966 -764870	113314 118980 124929 131175 137733	-237307 -307623 -394282 -500791 -627137
Sub Total	1399388	4092659	-2693271	626131	-2067140
Grand Total	1796000	5015035	-3219035	836765	-2382270

Notes: (1) Income includes Tax Revenue, Non-Tax Revenue and Assigned Revenue. (2) Expenditure includes Establishment, Maintenance and Development. (3) Grants are from both State and Central Governments, including TFC/EFC and are calculated on the basis of current trend. (4) Projected figures are furnished by Housing and Urban Development Dept., Govt. of Orissa.

9.95 It can be seen from the table that the projected needs of NACs are much higher than their projected resources in the total period as well as in the sub-periods. As a result of which, huge deficits are observed in the projected period. The gross deficits/gaps in the two sub-periods are about Rs 52.58 crore and Rs 269.33 crore respectively, which totalled to Rs 321.90 crore in the whole period. Even after the projected/anticipated grants of about Rs 83.68 crore during the total period, the NACs would still be left with a net gap/requirement of about Rs 238.23 crore.

Table 9.57

Projection of Income and Expenditure of Municipalities 1998-99 to 2004-05

(Rs in Thousand)

dus.

Year	Income	Expendi- ture	Gross Deficit	Grants	Net Deficit
102720	2 08011	4370 8	76001 4-30	a 5 16a	TE 6 88-
1998-99	496858	857747	-360889	79742	-281147
1999-2000	550558	1023335	-472777	83750	-389027
Sub Total	1047416	1881082	-833666	163492	-670174
2000-01	599415	1284490	-685075	87937	-597138
2001-02	652826	1519736	-866910	96730	-770180
2002-03	711214	1800936	-1089722	106404	-983318
2003-04	775181	2137267	-1362086	117044	-1245042
2004-05	845143	2539654	-1694511	128749	-1565762
Sub Total	3583779	9282083	-5698304	536864	-5161440
Grand Total	4631195	11163165	-6531970	700356	-5831614

Note: As in Table 9.56

The table shows the projection of huge gaps in the needs and resources of Municipalities in the sub-periods as well as in the period 1998-99 to 2004-05. The gross deficit/gap in the total period comes to about Rs 653.20 crore, with a deficit of about Rs 83.37 crore in the first sub-period and Rs 569.83 crore in the second sub-period. With the projected/anticipated grants of about Rs 70.34 crore, the Municipalities would still be left with a net gap/requirement of about Rs 583.16 crore during the period 1998-99 to 2004-05.

Table 9.58 presents the projection of needs and resources of Municipal Corporations over the 9.98 period 1998-99 to 2004-05.

Table 9.58

Projection of Income and Expenditure of Municipal Corporations
1998-99 to 2004-05

(Rs in Thousand)

Year	Income	Expend			
1 398		cure	Dei	icit	Deficit
igit	ted ²	3 stol	4	5	6
1998-99 1999-2000	371631 408791	676001 872210	-304370 -463419	31650 33233	-272720 -430186
Sub Total	780422	1548211	-76778	64883	-702906
2000-01 2001-02 2002-03 2003-04 2004-05	458969 504861 560347 580882 671974	1052991 1263590 1516308 1819567 2183483	-594022 -758729 -955961 -1238685 -1511509		-559128 -722090 -917490 -1198290 -1469095
Sub Total	2777033	7835939	-5058906	192813	-4866093
Grand Total	3557455	9384150	-5826695	257696	-5568999

Note: As in Table 9.56

9.99 Projection of huge gaps in the needs and resources of Municipal Corporations are also observed in the sub-periods as well as in the total period. The gross gaps/deficits are about Rs 76.78 crore, Rs 505.89 crore and Rs 582.67 crore respectively. With the projected grants of about Rs 6.49 crore and Rs 19.28 crore in the two sub-periods and about Rs 25.77 crore in the total period, the net gap/requirement of funds would come to about Rs 70.29 crore, Rs 486.61 crore and Rs 556.90 crore respectively.

Table 9.59
Projection of Income and Expenditure of All Urban Local Bodies
1998-99 to 2004-05

(Rs. in Thousand)

Year	Income	Expendi- ture	Gross Deficit	Grants	Net Deficit
1	2	3	4	5	901) 6 6
1998-99 1999-2000	1057352 1167098	1960016 2391653	-902664 -1224555	214108 224901	
Sub Total	2224450	4351669	-2127219	439009	-1688210
2000-01 2001-02 2002-03 2003-04 2004-05	1286908 1409064 1548074 1660229 1855925	2916626 3461306 4112968 4892966 5826815	-1629718 -2052242 -2564894 -3232737 -3970890	236145 252349 269804 288614 308896	-1393573 -1799893 -2295090 -2944123 -3661994
Sub Total	7760200	21210681 -	-13450481	1355808	* 12094673
Grand Total	9984650	25562350 -	-15577700	1794817	-13782883

Note: As in Table 9.56

- 9.101 The table shows that the projected gross gap/requirement of funds for all ULBs during the period 1998-99 to 2004-05 is Rs 1557.77 crore. With the projected/anticipated grants of about Rs 179.48 crore during the same period, the net gap/requirement of funds would be about Rs 1378.29 crore. While the net requirement of funds during the first sub-period, 1998-99 to 1999-2000, is estimated at about Rs 168.82 crore, in the second sub-period, 2000-01 to 2004-05, it is projected at Rs 1209.47 crore.
- 9.102 The above projected net requirements are only to carry on the normal operation and maintenance of core services. Besides the above normal operation and maintenance, the ULBs have projected additional requirement of Rs 381.48 crore during 2000-01 to 2004-05 for the improvement of core civic services to obtain desired service level by 2005. The additional requirement are projected for Roads (Rs 230.95 crore), Street Light (Rs 60.57 crore), Solid Waste Management (Rs1.06 crore) and Storm Water Drains (Rs 88.90 crore).
- 9.103 Considering both the normal operation and the additional requirement, the total net requirement of funds by the ULBs for the period 2000-01 to 2004-05 is about Rs 1590.95 crore. For the total period of projection, i.e. 1998-99 to 2004-05, the requirement becomes Rs 1659.77 crore. This amount is required in addition to the projected income from all sources.

Salient Features of Projection of ULBs

- 9.104 The salient features of the Projection of needs and resources of ULBs are as follows.
 - (1) The projection shows a huge gap/deficit (Rs 1378.29 crore) in the needs and resources of ULBs during the period 1998-99 to 2004-05. While the net gap/deficit in the period 1998-99 to 1999-2000 is estimated at about Rs 168.82 crore, in the period 2000-01 to 2004-05 it is projected at Rs 1209.47 crore.
 - (2) The huge gap is mostly due to the projection of expenditure at a higher rate (20 per cent) than that of income (10 per cent).
 - (3) The high growth in the projection of expenditure of ULBs is in order to provide better services than the existing level of poor services.
 - (4) Besides the requirement of funds for the normal operation, an additional amount of Rs 381.48 crore is projected for the period 2000-01 to 2004-05 for the improvement of core civic services, viz. Road (Rs 230.95 crore), Street Light (Rs 60.57 crore), Solid Waste Management (Rs 1.06 crore) and Storm Water Drains (Rs 88.90 crore), to obtain desired level of services by 2005.
 - (5) In order to meet the above requirement of funds, the ULBs may be needed to raise more revenue from their own sources and to economise their spending. However, considering the present condition of ULBs, raising of additional revenue from their own sources may not be feasible. Hence, there is a need to increase the grants from the Government so as to obtain desired level of services by these ULBs.

9.101 The table shows that the projected gross gap requirement of funds for all ULBs during the

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of liands by the ULBs for the period 2000-01 to 2004-05 is about Rs 1590.95 crore. For the total period of projection, i.e. 1998-99 action to the requirement becomes Rs 1659.77 crore. This amount is

required in addition to the projected income from all sources.