THE

ADMINISTRATION REPORT

OF

THE POONA CITY MUNICIPALITY

FOR

1891-92

I. Date of Establishment.

The Municipality was established in 1856-57.

II. Population.

2. The population of the City proper, Bhamburds and Gultekdi, which form part of the Municipal District, is, according to the final correct results of the Census of 1891, as follows :----

		Males	Females	Total.
(a)	City	60,659	54,562	115,221
\ -/	Bhamburda	1,733	1,601	3,334
• •	Gultekdi	137	98	235
	-	62,529	56,261	118,790

The figures, given in the last year's report, were reported by the Census Superintendent, as then arrived at by a rough calculation.

III. Municipal Boundaries.

3. The boundaries of the Municipal District remained, in the year under report, as before, i, c. as below:-

North. The southern side of the Wellesley or Kirkee road from the Bolai quarry westwards to the G. I. P. Railway over-bridge, thence the line of the said Railway up to the level-crossing No. 65 in Bhamburda on the Poona and Ganesh Khind road, thence along the southern side of that road up to its junction with the road from Kirkee to Lakdipul.

East. The western side of the road from the Bolai quarry towards the Synagogue up to the commencement of the approach to the City going by the south of Ghorpade's Takia and Babaji Manaji's coach factory, thence a straight line to the western end of the bridge on the Manik Nala near Sachapir, thence the Poona Military Cantonment boundary as far as the south-castern corner of Survey No. 95 in the village of Munjeri.

South. The southern boundary of Survey Nos. 95, 107, 106, 105, 104, 98, 221, 219 of the village of Munjeri and the northern side of the road to Singhar from the Swar's Police station to the bridge on the Ambil Odha near the village of Parvati.

West. The eastern side of the road from Kirkee to Lakdipul from its junction with the Ganesh Khind road to the north-west corner of Survey No. 71 in the village of Bhamburda, thence a line drawn round the Survey Nos. 71, 72 and 73 in the same village so as to include those numbers, thence the river Mutha from the Lakdipul to the Ambil Odha, thence the Ambil Odha, thence the Ambil Odha as far as the bridge on the road to Singhar near the village of Parvati, next the eastern side of the Satara road from the Swar's Police station to the south-west corner of Survey No. 219 in the village of Munjeri.

IV. Number of Meetings.

4. Sixty two Meetings of the General Body were held in 1891-92, as against 49 and 31. held in 1890-91 and 1889-90, and the number of cases disposed of in Meetings were 256, as against 150 and 96 in 1890-91 and 1889-90; only 3 cases were circulated for votes under section 29 of the Municipal Act of 1884, while in the previous year two only were thus disposed of. The almost 75 per cent. increase in the business for disposal required the Municipal Commissioners to meet oftener in 1891-92 than in 1890-91. It would also appear that there is some improvement in the amount of work done at each Meeting. While on an average 3 cases were disposed of at a Meeting in 1890-91, the Commissioners got through more than 4 cases per sitting during the year under report.

5. The average attendance of the 20 elected and 10 nominated members was $9\cdot 2$ and $5\cdot 0$ respectively, as against 10.7 and $6\cdot 3$, in the previous year (vide appendix A). The average attendance shows a slight falling off and was due to a larger number of meetings being called in the year. The chances of absence naturally increased with the number of meetings. It may be noted, however, that not-withstanding the large number of meetings called in the year, the attendance of the majority of the members was on the whole fair, although the average seems to have failen a little, the very small attendance of three or four members having gone a great way to reduce the average attendance of the whole body.

6. Of the nominated members Khan Bahadur D. Pudumjee attended all the meetings except one. Rao Saheb N. R. Godbolè attended nearly three-fourths of the meetings, Rao Bahadar G. Gokhlé attended 44 meetings, Rao Bahadur Dr. V. R. Gholley, Rao Bahadur V. B. Kanitkar attended more than half the meetings, and the rest failed to attend half the total number of meetings.

7. Appendix B. would show that of the 20 elected members Rao Bahadur K. V. Mudliar, Rao Saheb K. R. Kelkar and Rao Bahadur Dhakjee Kashinathjee J. P. attended more than threefourths, Rao Sahebs C. V. Natu, K. B. Phatak, M. B. Namjoshi, D. S. Nagpurkar, S. H. Chiplunkar, V. P. Bhave attended more than half the total number of meetings, while four of the elected Commissioners failed to attend even one-fourth of the number of meetings.

8. In the year under report the Managing Committee met 57 times, five times more than was necessary, according to the law, the rules requiring it to meet once a week; in 1890-91 and 1889-90 it met 49 and 38 times. The number of cases disposed of by the Managing Committee in 1891-92 in meetings and by circulation was 1671 and 148 as against 1440 and 94 and 1325 and 111 disposed of in 1890-91 and 1889-90. The Managing Committee had thus heavier work to do in 1891-92 than in 1890-91.

9. The average attendance of the members of the Managing Committee was 5.4 in 1891-'92, five being necessary to form a quorum. The attendance in the year under report was thus almost the same as in the previous year.

10. It is satisfactory to note that though the members had to meet oftener in the year under report the average attendance did not fall off (appendix C). Of the seven members of the Managing Committee Rao Bahadur K. V. Mudliar attended all the meetings, Rao Saheb C. V. Natu and K. R. Kelkar 52, Rao Saheb K. G. Natu 45, D. S. Nagpurkar 46; Rao Sahebs V. N. Chiplunkar and Wallabhdas Hirachand attended more than half the number of meetings held in the year under report (appendix D).

11. The Municipal Corporation consisted, as before, of 20 elected and 10 nominated Commissioners, and was, with one exception, composed of the same individual members as were on the Board in the previous year. Rao Bahadur N. B. Joglekar, a nominated member, having resigned his seat on the corporation on account of his appointment as Karbhari to the Chief of Aundh, was succeeded in November 1891 by Mr. D. Smith, Inspector of Police Poona City, who book his seat in November last.

V. Imposts.

12. There were no changes in the imposts in the year under report.

VI. Income. 13 The income of the Municipality in the year under report was, as com-pared with that of the previous year, as follows :---

HEAD OF REVENUE.	Incon in 1890-9		Incor in 1891–9	_	Increas	e.	Decrease	.
	Rs.	a. p.	Rs.	s . p.	Rs.	•. p.	Re.	•- I
Yunicipal Rates and Tazes-								
1. Octroi 2. Tax on Houses and Lands 3. Tax on Animals and Vehicles 4. Tax on Professions 5. Tolls (on Roads and Ferries)	1,21,416 19,715 3,932 1,303 20,125	27 106 120	23,77 ₆ 2,814 1,420	1511 80 140	117	3 4 2 0	 1,118 	2
 6. Water rate 7. Lighting rate 8. Conservancy (including Scavenging and Latrines rate) 9. Others 		 13 6	·····	• • • • • •	1.9551		•••••	
9,— Realizations under Special Acts-							-	
 Pounds Hackney-carriage Licenses for sale of Spirits and Drugs Others Commercial from Municipal property and powers apart from taxation— 	575 	4 9 12 0	226	13 0 11 6 	63 	8 3	349	0
 Rents of lands, honses. Sale proceeds of lands and produce of lands, &c. Conservancy Receipts (other than taxes and rates) Fees and Revenue from Educational Institutions. Fees and Revenue from Medical In- 	532	0 0	665 39,383	15 11 14 3 4 0 9 9	133		 7,615	12
stitutions 6. " " Markets and Slaaghter- houses	10,726 24 1,074 1,200	00	24 470	10 6 0 0 13 0 0 0	•••••	59	 603 400	
D.—Grants and Contributions (for general and special purposes)—								
1. From Government 2. From Local Funds 3. Other	3,947 255 	8 0 6 10	217	0 0 15 11 6 2	6 ,360	62	125 37 	
 E.—Miscellaneous— Recoveries on account of pervices ren- dered to private individuals Other items 	120 899			33 73	245	2 0	469	121
F.—Estraordinary and Debt—			į					
 Sale proceeds of Government Securities and withdrawal from Savinge Bank Loans from Government , raised in the market from private individuals 	•••••		•••••••	 		•••••		
3. Realizations of Sinking Fund for repay- ment of loans	•••••	•••	*****		••••••	••••••		-
4. Advance (a) Permanent (b) Other 5. Deposite	 16,555	82	11,239	6 10	••••••	•• •• •• ••	· 5,316	1
Grand Total	2,86,561	28	2,93,278	 13 5	\$ 2,753	 2 2	16,035	╞

.

.

- 14. Octroi. As mentioned in last year's administration report, the City Municipality, being charged with the administration of octroi, levies duty on the imports of the City and the Suburban Municipality and the Cantonment Committee, and deducting all the necessary charges debitable to octroi, distributes the net revenue amongst the three bodies. Rs. 4,000 are given to the Suburban Municipality in a lump sum. Of the remainder the 1st lac goes to the City Municipality, the next 25,000 to the Cantonment Committee, and the balance, if any, is again divided between the City and Cantonment in the proportion of 3 to 2.

15. The gross income from Octroi, which is the principal source of Municipal revenue was Rs. 1,88,795-12-6, while in the previous year it was Rs. 1,80,655-6-9. It would thus appear to have increased by Rs. 8,140-5-9. The increase was due to food grains being imported in large quantities in the year under report; on account of failure of crops in some of the Deccan districts and places round about Poons, a large supply of grain was imported from Guzerath and other parts of the country. Out of the gross income, Rs. 4,000 were paid to the Suburban Municipality, Rs. 33,438-6-3 to the Cantonment Committee, and Rs. 25,715-1-6 were refunded on account of exports. The Poona City Municipality had thus left to it Rs. 1,25,642-4-9, while in 1890-91 it had Rs. 1,21,416-15-11.

16. From para 15 it would appear that the amount of refunds made on account of exports was in 1891-92 Rs. 25,715-1-6, while in 1890-91 it was Rs. 23,686-8-6. The increase in the gross revenue has naturally resulted in the claims for refunds of duty having increased. Amongst the other causes that have led to the increase is the more extensive knowledge of the refund rules, and the reduction to annas 8 from one rupee of the minimum of duty refundable. Although Municipal Bodies, that rely too much on revenue from Octroi may look with alarm and regret on the liberal spirit in which refund rules are framed, and the increasing publicity they are getting every year, Government, whose interest it is to prevent octroi from operating as, and degenerating into, transit duties, hampering the inland trade of the country, would certainly rejoice to find that the Poona City Municipality has been working out the rules in the liberal spirit in which they were conceived, affording facilities to traders claiming refunds of duty.

2	City Municipality Cantonment Committee		1,18,790 - 35,096 7,506
3	Suburban Municipality	******	1,61,392

Class.	Name of articles.	Standard of con- sumption fixed by the Munici- pality according to local circum- stances.	Standard of con- sumption fixed by Government.	Average consumption per head.
I. 111.	Grain Sugar Ghee Oil	5 Do. 6 Do.	7 Maunds. 5 to 6 Seers. 3 to 4 Do. $4\frac{1}{2}$ Seers.	M. S. Tolas. 7 35 50 0 9 3 0 0 4 5 0 6 31 Rs. a. p. 1 11 10
V. VI. VII. VIII.	Gums spices Tobacco Piece Goods Metal	2 Rupees. 4 Seers. 8 Rupees. 2 Rupees.	1 to 14 4 Seers. 4 to 6 Rs. 14 to 2 Rs.	M. S. Tolas. 0 6 76 Rs. a. p. 9 2 5 1 12 0

The following table gives the average consumption of each class of articles.

18. From the table given in the preceding para the consumption of sugar and tobacco only seems to be much in excess of the standard. It would appear, however, that the quantity really left in the City is not in excess of the standard. Poons having a large trade in sweetmeats and snuff, sugar and tobacco are imported in very large quantities, which go out in the shape of sweetmeats and snuff. But the exportation being made in bundles to small for refunds of duty^{*} the traders do not claim refunds for all the quantity exported. The consumption of gums, ghee, and metal is actually below the standard. The excess over the standard consumption of other articles is very alight and could be easily accounted for. A large number of visitors, or in other wordsa large floating population in the City, the Subarbs and the Cantonment, and a large rural population in the vicinity of Poons, which draws its supplies from the City Markets in quantities not entitled to claim refunds, consume not an inconsiderable portion of the imports of the City, and if this number were added to the total population given in para 17, it would appear that the consumption per head is really what it ought to be.

19. Appendices E. and L. give information about gross imports, exports and the net imports of all classes of articles and the individual articles themselves.

20. Conservancy, House, and Wheel Tax. The income of the Municipality from these three sources amounts to Rupees 23,851-9-11, Rs. 23,776-15-11 and Rs. 2,814-8-0 as against Rs. 21,895-13-6; 19,715-0-7 and 3,932-10-1 recovered in the last year. The recoveries made in the past year on account of the first two items are larger than those made in 1890-91. Every precaution was taken to prevent Municipal dues falling into arrears. The wheel tax shows a considerable decrease and was due to a change in the system. It is well-known and needs no mention that the wheel tax is collected by the Police, who remitted recoveries to the Municipality. The tax is collected in January and June every year and money-paid into the Municipal Treasury in two instalments. It has been recently ruled by Government that instead of two or more instalments, it should be remitted in one lump sum. The consequence was that, no remittance wasas usual, made in January 1892 and later on before the end of the year.

21. Appendix F. shows the amount of balances remaining unrecovered on the 31st of March 1892 on account of Conservancy, House, and Wheel tax. They would appear to amount to Rs. 18,342-8-4, 12,981-4-5 and 525-4-0 respectively.

22. The amount of out-standing balances appears to be large no doubt, but it should be noted that the Municipality has been doing all, that it can do, to reduce arrears. Notices of demand were served in time and 12,977 prosecutions have been instituted against persons who failed to pay the dues in time. Rs. 52 a month are paid into the Government Treasury for defraying the cost of the additional establishment allowed to the City Magistrate's office; an establishment of one permanent and three temporary karkuns and two peons has been entertained for the office of the special Honorary Magistrate; all the 18 ward karkuns help in preparing and serving notices and executing warrants of distress; and if, notwithstanding these efforts on the part of the Municipality, the amount of out-standings is not reduced to as small an amount as Government would wish, the Municipality can hardly be held responsible for it. It should be remembered in connection with this subject that whenever the Municipality has it in it a power to recover the dues in time, it does not fail to do its duty (vide para 24).

23. Tax on professions and trades. The increase is slight and requires no explanation.

24. Water rates. Water rates are charged at rupee one, one and half, and rupees two, a month respectively for $\frac{1}{21}$," $\frac{3}{4}$ " and 1" inch house-connections. There were in the City in the year under report 1732, 47 and 40 half inch, three-fourth inch, and one inch, house-connections respectively. The increase in revenue is due to more house-connections being made and a larger amount of water tax being recovered in the year under report for the year 1892-93. In connection with the recovery of water tax it may be noticed that where the Municipality has independent powers it does not allow Municipal revenue to fall into arrears but collects it in advance.

25. Other-Trade registration.-The increase is due to the usual trade fluctuations.

26. Cattle Pounds.—The increase in the income is very small and is due to more cattle being impounded in the year under report, and the rate of fees being increased under the powers conferred on the Local Government by the new Cattle Pound Act. 27. *Backney Carriages.*—The amount of Rs. 226-11-6 represents the amounts of few recovered from Hackney coach drivers for brass plates, licences, &c.

28. Rents of lands &c. -Rs. 772-15-11 is the rent recovered from house-owners and others for occupying roads &c. for depositing building materials and other articles,

29. Sale Proceeds of lands and produce.—The income under this head includes the following items :-

•		189	91-92.	1890-91
(4)	Sale proceeds of two pieces of lands	113	0 0	0
(8)	Silt from Katraj Tank	366	00	306 0 0
(0)	Sale proceeds of fruits from the Municipal garden in			.
	Budhwar and night soil Depot &c	36	13' 8	40 10 0
(ď)	Sale proceeds of grass from the Parbati tank	148	3 0	173 4 0
(*)	Sale proceeds of sand from Nalas	1	14 0	12 8 0
-			<u> </u>	-
	Rs.	665	i 14 3	Rs. 532 6 0.

The increases and decreases are due more to ordinary fluctu ations than to any special causes.

30. Conservancy Receipts.— These include the sale proceeds of poudrette and street sweepings, which amounted to Rs. 38,693-4-0 and to Rs. 690 respectively. The income from the night soil manure shows a considerable falling off this year, which was due to a fall in the prices of poudrette, which was again due to partial stoppage of sugarcane cultivation in some parts of the Taluka on account of scarcity of water for irrigation of fields. In the year under report 1072 heaps of poudrette were sold for the price mentioned above, leaving at the end of the year 51 heaps unsold.

31 Fees and Revenue from Educational Institutions. - The amount entered in the statement given in para 13, includes Rs. 3,743-9-9, which is the amount of school fees, and Rs. 520 the revenue for 1890-91 and 1891-92 for the land transferred to the Municipality by Government. There is a slight decrease in the school fees, due to a falling off in the number of paying boys of whom there were 1443 and 1291 on the 31st of March 1891 and 1892.

32. Markets and Slaughter houses. There are in the City two vegetable and 6 Mutton markets with 418 and 74 stalls respectively. The increase in the revenue is due to higher rents being offered for stalls in the Reay Market and the open grounds attached to it.

33. Other fees. This represents license fees on account of the private fish market in Ravivar.

34. Fines under Municipal and other Acts. The fines levied by Magistrates for offences under the Municipal Act, the Police Act and the Conveyance Act, amounted to Rs. 77-13, and Rs. 380-12 and Rs. 8 respectively. The decrease is due to smaller fines being levied and fewer convictions being secured in 1891-92 than in 1890-91 (vide appendix G). It must be mentioned here that the amount of fines entered in the statement given in para 13 does include the whole of fines inflicted by Magistrates. The fines imposed by Magistrates go first to make up the contribution, at Rs. 52 per month mentioned in para 23, of Rs. 624 towards the cost of the additional establishment and when that amount is made up, fines are remitted to the Municipal Treasury. Thus the real amount of fines is Rs. 1090-9-0.

35. Interest on investments. A sum of Rs. 20,000 was kept as fixed deposit at interest with the Bank of Bombay which brought in a sum of Rs. 800. A larger amount could have been conveniently deposited at interest in 1891-92 but the Bank of Bombay declined to accept any deposits at interest, and Section 26 of the Municipal Act of 1873 does not allow surplus balances being deposited with any other Bank nor did the rates at which Government paper were sold in the year admit of any investments in promissory notes.

36. Grants from Government. The amount entered against this head is the contribution made by Government towards the maintenance of contract schools and others. The contract period of five years, being over, the grant ought to have been paid with reference to the expenditure at the end of the period, but Government did not increase the grant for want of funds. A representation was made to Government in this matter, who have promised to revise the grant shortly.

37. Grant from Local Funds. Rs. 217-15-11 is the Local F unds cess on the assessment of spricultural lands within the limits of the Poona City Municipality. The apparent decrease in revenue is due to the amount recovered in 1890-91 being larger than usual, having included recoveries of arrears for previous years.

38. Others. For the celebration of the Jubilee of Her Majesty the Queen-Empress of India funds, were collected and a Committee was appointed to administer the funds. The Committee had promised to make a grant of Rs. 6,000 for a Techincal school, if any was established in Poons, and kept the amount in the Bomb ay Bank at interest for the purpose. The Municipality having established a Technical school, the Secretaries of the Jubilee Fund Committee handed over the sum, with the accumulated interest, to the Municipality. The Municipality is utilizing the money in purchasing useful machinery for the Technical School.

39. Recoveries on account of services rendered to private individuals. Rs. 318-2-0 include the amount of commission Rs. 223-15-3 charged for work done for private persons by the Municipal Technical School, and Rs. 94-1-9 recovered from private persons for the use of tools and plants and machinery.

40. Other items. Under this head come deposits and other moneys, that had lapsed to the Municipality in 1891-92 amounting to Rs. 476-9-6. The increase and decrease in these items which are of a variable character, do not require any explanation, being due to the usual fluctuations.

41. Deposits. The amount of Rs. 11,239-6-11 includes contractors' deposits. unpaid • ; salaries, and other items held over.

....

...

. .

- - ₋ - ¹

42. The total Municipal income in 1891-92 amounted to Rs. 2,93,278-13-5, as against Rs. 2,86,561-2-8 in 1890-91, showing an increase of Rs. 6,717-10-9. The causes of decrease and increase have been noted above.

. :

Sources.		Percen	tage in 1890-	Percentage in 1891-92.		
Octroi			42-37	•	42.84	
House tax	·	•	6.90	• •	8.11	
Wheel tax			1.37.		0.96	
Conservancy			7.64		8.13	
Water rate	• •••		7.03	• • •	8.00	
Fees and fines			1.70		0.65	
Registration fee			3.37	•	3.35	
Education	·		2.91	••	5.00	
Miscellaneous			20.98	• •	19.13	
Debt	·		5.78	• •	3.83	

. . 43. The following statement will prove interesting as comparing the several items and - - . sheir relative proportions to each other.

`

VII. Expenditure. 44. The following table gives the expenditure in the year under report as compared with that of the preceding year.

					_		
1. s.	HEAD OF EXPENDITURE.	Expend	iture	Expendi	ture		1
	HEAD OF EXPENDITURE.	in 1890-4	91.	in 1891-9	2.	Increase.	Decreșșe.
		<u></u>				<u> </u>	/
A-Gene	ral Administration and Collection Charges	Rs.	a. p.	Rs.	a. p.	R. a. p	. Rs. a. p.
1,	General administration (a) Office Est blishment, Inspection, Honorary Mag	B-				! ! <u>}</u>	
• •	strates Establishment, &c.).	16,122	11 1	15,855	4 9		267 6 4
2.	Collection of taxes, including Bonde	di í		10,000	1		
	Ware-houses (Establishment, purchas	ie					
	of account-books and paper, mone boxes, repairs to eutposts, &c.,			17,944	610		
· 3.	Collection of tolls on roads and ferries.	17,652		11,999		292 2 0	·····
↓						******	
5.	Refunds	1,005	74	787	3 10		218 3 6
	Pensions and Gratuities	••••••	• • • • • •	•••••	••••	•••••••••••••••••••••••	·
1.	Fire (Establishment, purchase of fire	- [' Ì	1		1 11
	engines, buckets, repairs, &c.) .	. 3,057	2 7	6,464	8 3	3,407 5 8	
2.	Lighting (Establishment, purchase of	of trace		17 700		75 9 6	, i (
3.	lamps and oil, repairs, &c.) Police (Establishment, purchase of cloth	. 15,708	410	15,783	0	75 9 0	″ ····· [···[···
	ing, lanterne, &c., repairs to outposts, &c.						
	Rewards for destruction of wild anima	ls					
	and gnakes ic Health and Convenience—	124	72	201	1 2	76 10 6) ···[··•
_	Capital outlay	. 18,191	910	18,502	14 0	311 4	2
j 1.	Water-supply Establishment, &c	1.398	1 10	1 0260	111 D		. 371 6 5
- 2.	Drainage { Capital outlay Establishment, repairs, &c	1,498	10 4	1 0.401	1 Z	441,12,10	
	Conservancy (including Road cleanin	. 10,385	40	8,565	10 0	····· [***]**	. 1,819 411
U 1	1 Automa Yandi Yadahara	92,736	1 6	87,132	10 5		5,603 7 1
· · 4.	Hospitals and Dispensaries	. 8,675	15 9	9.913	11 9	1,237 12	
5.	Vaccination	. 1,183	0 0	1 9911		1,23712 19811 19812	••••
6. 7.		2,978	14 U 811	3,777 414	13 7	798 - [1]	
8,	The law we have and some			41.4		73 7 8	
9.	Arboriculture, Public Gardens and En	s-]		_	ا ار		
10			10 2	562			·····
10. 11.		103	66	851		248	
	(i) Establishment	. 4,486	7 11	4,544	3 7	57 11 8	in the second
		462 32,500	28	622	1 6	150 1	·····
	States and States			37,387 416		4,886	66 9 5
DPub	(iv) Stores	- 483		410		••••••••	
1.	Schools and Colleges	22,214	10 4	25,239	9 7	3,024 15 3	
2.		4,105	80	2.091	4 9		
E _ Copie	Libraries, Museums, Menageries, &c	•• 1,456	10 0	• 64	1 1	[•••••••] { ^{•••}	1,392 9 8
- '	For general purposes	. 2.000	0 0	2070	0 0	[™] 70 0 0	
	ellaneous-	_,					1 11
1.	Interest on loans f Current woon	• •					
2.	Discount		•••	*******			
. 3.	Actual cost of works done for privat	ie l					1
	individuals	••			•••[••••		• • • • • • • • • • • • • • • • • • • •
4.			•••		1411	49 14 11	
	Census ··· ···		2 5	847	12 10	· · /	10 5 7
	Plates to carriages	255	10 10	328	11 2	73 0 4	
	Election	65	6 7	877	1Z) 4	812 51 9	
	Nos. to Houses	0.04	14 6	342 2,944	11 9	342 8 8 2,622 13 3	
G Faire	Law charges	521	14 1	4) ³ 22			
	Investments						
	(a) In Securities (other than for	F 1	11	1		<u> </u>	
	Sinking Fund) (b) In Savings Bank		••	••••••			
2.	Payments to Sinking Fund			•••••••			••••
3.	Repayment of Loans	1 1		••••••	••[•••	•••••• (•••	·····
4.	Advances-	500	0 0	800	0 0	300 0 0	
	(a) Permanent	1	Ŭ		. J j		
5.	Deposite	10 004	411	15,832	0 3	2,527 11 4	
	-	2,74.578		2,85,0651	4 8	22,251 210	11,763 811
	Grand Total	. 2,(2.3(0)	계경	100,000 I			

.

45. General Administration. - Office Establishment, &c. The expenditure under this bead represents the cost of the Establishment in the President's, the Secretary's, the Honorary Mangistrate's and the Account's office, the Stores and the Municipal Press. It also includes contingencies, office rent, honorariums paid to Municipal Auditors, temporary establishment engaged to arrange the records &c. The decrease in expenditure is very small and is due to the establishment engaged to arrange records in the year under report, being much reduced the work being over, than that engaged in the previous year. The expenditure on other items was as usual and requires no notice.

al said lighter 46, Collection of Municipal Taxes .- This item includes the Octroi Establishment at the seventeen Octroi Toll Bars, the Collection Establishment at the nine ward offices and the Secretary's office, an establishment of Police constables engaged to serve notices and execute warrants, issued by Magistrates for the recoveries of Municipal dues, and octroi and other contingencies. The larger expenditure in the year 1890-91 and the con sequent decrease in expenditure in 1891-92 was due to a special establishment having been engaged in 1890-91 to revise the house tax assess, ment. The cost of establishment engaged to collect octroi and other assessed taxes, which amounted to Rs. 1,88,795-12-6 and Rs. 50,442-15-10 was Rs. 10.560-8-1, and Rs. 4,659-12-9 respectively. It will be perceived that the cost of collecting octroi and assessed taxes was Rs 5-9-5 and Rs. 9-8-11 per cent, respectively. In the year under report a new outpost was built near the Veterinary Hospital on the Gunesh Khind road at a cost of Rs. 847-11-10. Repairs were also made to other octroi Toll Bars, on which were spent Rs. 227-1-7. The repairs have cost almost the same in the year under report as in the previous year. The expenditure on the new Naka was, however, larger in 1891-92 than in 1890-91, when only Rs. 372-14-9 were spent on it. 计标准定理

48. Fire. The expenditure on fire consists of the cost of establishment, consisting of two fire engine drivers, and nine fire engine Lascars engaged on two steam and three manual engines, of repairs to engines and chaokies, and of fire plugs and appliances. The increase in expenditure is due to additional appliances and articles being purchased. 28 running feet of suction hose, 900 of rubber lined canvas pipes, with instantaneous spring couplings, and 50 leather buckets, wara p urchased for Rs. 1,514-9-5, 164 fire plugs and 11 stop valves were purchased and put on, at a cost of Rs. 2,055-13-3, to make water available from mains for fire extinguishing purposes at ahort distances. Telephones were purchased for Rs. 1,154-11-5, and Rs. 496-0-10 were spent on fire extinguishing operations in 1891-92. The other charges under this head require no special mention.

49. For information regarding the cases of fire that took place in the year under report and the estimated loss of property on account of fire, reference may be made to appendix M. It will appear therefrom that, there were fewer cases of fire in the year under report than in the previous one; but it should be noted that the Municipality could not be held responsible for the number of cases, which are beyond the control of the Municipality. The telephonic communications between the fire engine stations and the Engineer's and the Secretary's offices have resulted in prompt action being taken to extinguish fires. The steam fire engines, of which the Municipality has two, have always proved very effective in at once getting the fire under control.

50. Lighting. In the year under report the Municipality maintained 1160 street lamps, the Kerosine Oil &c. used cost Rs. 10,471-3-0, 49 lamp lighters worked under the direct orders of three Mucadums. The expenditure shows a very slight increase over that of the last year Appendix N. shows the distribution of lamps according to Peths. It will appear therefrom that 64 new lamps were put on in the course of the year in several parts of the City, where they appeared to have been necessary for public convenience.

5 2 46 7 July 1

51. Rewards for destruction of wild animals. This item includes the cost of destroying: stray dogs. The work is done by the Police, the Municipality supplying strychnia powders and flour for the purpose. In the year under report many more dogs were killed than in 1890-91. 52. Water Supply-Capital Outlay.-As was mentioned in the last year's report there are five sources for water supply of the City, namely, Nana Phadnavis', Raste's, and Chaodhary's wells and Katraj and Khadakwasla Tanks. Out of these the first two are private ones and maintained by private persons viz :-by the Rastes and the family of the well known Nana Phadnawis. The Chaodhary's water works have been purchased by the Municipality. The Katraj works are in charge of the Municipality. The Municipality is entitled to draw 7,50,000 gallons of water every day from the Canal for which Rs. 10,000 are annually paid to Government. The Katraj Tank supplies 7,00,000 gallons every day and the Chaodhary's well about 50,000 gallons daily. The Nana Phadnawis' well feeds two hauds, which are open to public use and the Raste's system one haud in the Raste's wada. Besides these there are many private and a few public wells which supply water for washing and other domestic purposes.

53. In the year under report the Katraj tank failed on account of the want of sufficient "ain and consequently for the latter half of the year the Munic ip ality had to depend mainly on the Canal for its water supply. In addition to the daily supply of 7,50,000 gallons, 31,379,130 gallons had to be drawn up to the 31st March 1892 therefrom at an extra cost of Rs. 5,883-9-5. (Vide Appendix O). The bill for the extra quantity of water drawn in the last quarter of the year being not presented for payment before the 31st March 1892, the expenditure on this account in 1891-92 does not include the whole of the cost of the water supply.

54. The capital outlay of Rs. 18,502-14-0 includes Rs. 11,452, paid to Government for the usual daily supply of 7,50,000 gallons and the extra quantity drawn up to the lat January 1892. Rs. 3,570-11-4, the cost of the exten sions of water supply, the charges of repairs executed to the Hatraj Tank, and the acqueduot and the establishment charges. The increase in expenditure is due to more work done in the Katraj Tank and extra water rate paid to Government.

55. When more than 15 years back the water mains were originally laid the number of bouse-connections fed by them was very small. It has however greatly increased latterly, mak, ing it absolutely necessary to substitute pipes of larger dimensions for smaller ones. Accordingly new pipes were laid in Ganesh Peth, Budhwar, Vetal, Rawiwar, Narayen, Kusba, and Nana. The total length of piping laid in the year of various dimensions was 4990 ft. There are some other quarters, which require similar alterations in the water mains. They will be taken up in the course of this year, as it is not financially possible to remove this inconvenience all at once. The changes made in the course of this year will afford relief to a considerable portion of the population of the City.

56. Scarcity of water in the Katraj Tank, though a source of much inconvenience and a cause of much extra exponditure, afforded the Municipality an opportunity to make some efforts the improve the supply of water thereform by removing silt from the basin and by executing other works. Trenches were dug to find out springs of water, which resulted in the water supply from the tank being increased. The dam of the upper tank has been bared in a place or two to facilitate the passage of spring water from the upper tank into the lower one. A portion of the basin of the tank has been ploughed up with a view to remove the silt. These works are calculated to cost more than Rs. 5,000, out of which 1,324-10-9 were expended in the year under report. Some repairs were also made to the Chaodhary's acqueduct and the Khadakwasla water pipes in the City at a cost of Rs. 2,182-1-4. Thus the total out-lay on water supply of the City was Rs. 18,502-14-0 being larger by Rs. 311-4-2 than that incurred in 1830-91.

57. Establishment. The water supply establishment consisting of seven Turn Cocks, one fitter and one driver cost in 1891-92 Rs. 1,026-11-5. The decrease in cost is slight and due to substitutes being engaged on smaller pays than those given to the permanent incumbents.

58. Drainage-Capital out-lay. The Municipality constructed, in 1891-92, 1324 running feet of U shaped gutters; in places in Shukrawar, Sadashive, Narayen, Ganj, Vetal and Budhwar, at a cost of Rs. 1,940-7-2, making a total length of 40,270 running feet of U shaped drains. In connection with this subject it should be noted that until the drainage scheme is sanctioned by Government, the Municipality cannot undertake the construction of new drains for fear, the new drains may not dovetail with the drains that the Municipality will have to construct according to the scheme awaiting manction. Only such drains were constructed as were absolutely necessary and could not be postponed without inconvenience to the public. The increase in expenditure is due to more drains being constructed in 1891-92 than in 1890-91.

59. Establishment and repairs to drains. Some Peths of the City have underground drains built by the Peshwas with which the house and privy mories are connected. They get choked in places and require to be annually repaired and kept clean by removing silt therefrom. The expenditure on this head includes repairs made to such old drains and road side gutters at a cost of Rs. 2,596-14-3. The cleaning of gutters and sewers cost Rs. 5,971-15-3. The decrease in expenditure is due to as many repairs to gutters and drains being not required to be made as were deemed necessary in 1890-91.

60. Conservancy.—As conservancy includes several items, it may be advantageous to enumerate the minor heads and to compare the figures for the year under report with those for the previous year. The causes of decrease and increase under each head will be noticed in their proper places. Conservancy includes the following :—

		1890-9	91.		1891	-92:	
1	Road cleaning	Rs. 13,450	7	5	12,863	14	9
	Bhangy service	Rs. 55,682	0	2	54,689	10	5
	Night Soil Depot			2	13,399	9	5
	Latrines and Urinals				1,581	8	4
5	Road watering	Rs. 3,857	14	11	4,998	8	1ª

61. Road cleaning. It is done by means of 171 Road sweepers, who sweep and keep clean the roads and road aides, lanes and open spaces, and collect and deposit sweepings in dust bins, which are provided in 345 different places. The house-owners throw house sweepings into these receptacles, the contents of which are removed out of the City twice a day. The cost of this work was Rs. 8,506-4-2, including the pay of the sweepers, the grain compensation paid to them, and the cost of brooms, baskets for. They were also supplied with blankets for the monsoon.

62. The work of removing the contents of the bins was, as last year, done by contract. The contractor removes all rubbish out of the City, and handing over at the ash depot every day to the Municipality 2000 c. ft. of rubbish, which is burnt into ashes and used in manufacturing pondrette, appropriates the rest for his own use. The contractor is allowed to use 30 Municipal carts for the purpose, he supplying himself more whenever required. In the year under report 31 new dust bins and 8 new rubbish carts were made in the Municipal workshop at a cost of Rs. 498-12-5 and Rs. 495-10-1 respectively. Repairs to old bins and carts cost Rs. 1697-11-14. The total cost of road cleaning in the year under report was Rs. 12,863-14-9, while it was in 1890-91 Rs. 13,450-7-5; the decrease is due to no amount being required to be paid to the rubbish contractor in 1891-92 as in 1890-91.

63. Conservancy Bhangy-service. There were in the Municipal District on the 31st of March last 77 public latrines and 7768 private privies in use, which were conserved by means of 808 Bhangie s. In addition to Bhangies in charge of public and private privies there were some, whose business it was to patrol roads and remove filth from road sides. The Bhangies remove night soil by means of baskets from privies and empty them into iron barrel carts, provided at 17 different cart-stands. When full, these carts are removed by bullocks and drivers provided by a contractor; (who charges Rs. 25-9-0 per month for every pair of bullocks and a driver), to the Night Soil Depot, which is about 3 miles south of Poona.

64. The cost of the Bhangy establishment amounted to Rs. 30,790-7-0, which is almost equal to that incurred in 1890-91. The removal of night soil carts to the Depot cost Rs. 11,000. The contingencies on account of Bhangy service were Rs. 943-7-9. Fifteen new iron casts were made at a cost of Rs. 2,568-10-9. Repairs to old carts, which want constant care and which go out of order sooner than other carts do, required Rs. 3,253-1-7. The Bhangies are supplied with brooms and baskets and blankets for monsoon. The charge of making new carts and sepairing old ones cost less in 1891-92 than in 1890-91. The decrease in expenditure on Bhangies and latrines is due to the decrease in the cost on establishment.

65. The Night Soil Depot. As mentioned in pars 63, night soil is removed to the Depot at Bibyachi wadi. It is deposited in pans, (of which there are 146, some of which are covered with grass chappers for use in the rainy season), mixed with ashes, exposed to sun and air, and turned into pondrette, which is made into heaps and sold by public suction. A portion of the night soil is buried in trenches, which are covered over with rubbish, in the rainy season, when the sun drying process cannot be attempted on account of wet weather. In the year under report 11,427 Tons of night soil were, with the help of 8,97,880 cubic feet of ashes, turned into 1075 heaps of manure, a heap being equal to 20 cart loads, 40 ghamellas (iron pans) making a cart load.

66. The Dhangy and other establishment at the depot cost Rs. 4,050-5-3, the covering of some of the pans for the monsoon, Rs. 1,405-5-8, and other works, such as repairs to roads, pans, panwalls, gutters &c., Rs. 1,018-15-8. The removal of ashes to the Night Soil Depot from the Ash Depot cost Rs. 1,823-10-6. The decrease in expenditure is due to some new pans having been built in 1890-91 at a cost of Rs. 1,000, which was not done in 1891-92. The pans are in good order. The gutters are kept clean. An ample supply of ashes is provided, leaving a large quantity in stock as provision against the monsoon. The roads at the Depot are in a good state of repairs. It will appear that every endeavour has been made by the Municipality to keep the depot in good order and to prevent it from being a source of nuisance. Including the cost of ashes, which amounts to Rs. 17,000, the depot would appear, to have cost the Municipality more than Rs. 28,000.

67. The conservancy of the Oity, including road cleaning, Bhangy service, and the Night Boil Depot, is supervised by the Health officer with an establishment of one Chief Inspector, 9 Ward Inspectors, 19 Ward Mocadume, and 10 Bhangy Mocadume. The Secretary and the members of the Managing Committee also move about the City and look to sanitation. The total cost to the Municipality on account of the supervising branch of the Health Department in 1891-92 was Rs. 8,127-8-5. There was no change in the establishment of the Health Department.

08. Among miscellaneous items under the head of conservancy is the charge of blankets distributed amongst Bhangies at a cost of Rs. 247-0-7 and disinfectants purchased for Rs. 978-12-0. They were used for disinfecting road sides, latrines, urinals, gutters, drains and other places. In the preceding year the expenditure on this head was Rs. 1,015-15-0. The disinfectants were then purchased and used more largely.

69. Latrines-new and old. There were on the Sist of March 1892, 77 public latrines with 353 seats in use, for the use of the public, distributed all over the City. In the course of the year it was found necessary to put up 3 sets of latrines at three different places, near Kamatipura, in Chapparbund alli in Shukrawar, and in Zagdia's wadi. Out of these the bill for the first set, amounting to Rs. 638-7-10, only was paid in the course of the year. Dills for other latrines were not presented before the end of the year.

70. Latrines-repairs. The important item under this head is the pavement of latriness. With a view to prevent ablation water scaking into the soil and to secure cleanliness in latrines the Municipality has been since two years providing pavements to public latrines in the City Accordingly in the year under report public latrines at Bhangy Hati, Bapika, Kamatpura, Parsipool, Ashta Bhaja Dewi's temple, were paved with stones and chanamat a cost of Rs. 801-14-11. Some petty repairs were also executed in the shape of sanding the ground, resetting of doors and stores &c. There is a decrease in the expenditure on latrines as more work was done in 1890-91.

71. Urinary Guillers. There are in the City in good working order 2,694 running feet of urinary gutters in 70 different places. A new gutter was built in a lane leading to the Reny Market at a cost of 16, 25-1-7 for the use of the public going to the Reny Market.

72. Road Watering. The important. City roads are watered once a day in the morning in the cold weather and twice in the hot. In the year under report road watering was done by

wome of 14 carts such drawn by two bullocks and a driver getting 15 Ra a month. With a view in diminish the strain on street water hains, from which water was previously drawn for the purpose, well water is used for read watering more harpely, and pumps have been put up of some walls for supplying water. In the year under report a pump was put on a wall in Date of in Nam's Peric.

73. The cost of holively and drivers with contingencies an outed to Ra 2,572-11-9. Four new water costs were made in the Municipal workshop at a cost of Ea. 593-15-3. The old carts water repaired at an expenditure of Ra 773-14-6. The pumps referred to in the preseding para cost 301-4-2. Read watering thus cast in 1591-92 Re. 4,325-6-1, while in 1993-91 it was 2,554-14-11. The bolively and drivers and new water carts cost more in 1891-92.

74. Hapita's and Dispersaries. These are three Municipal einstabile dispensation in three different parts of the Coy, viz. Sincarar, Name, and Kasha paths. They are in charge of time Madical efficers, who are all of them experienced G overcoment pensioners. Under the forces Madical men there is an establishment of compounders, antess and other dispensary services. These three charitable institutions treated 71,727 patients, out of whom 17,526, 29,773, and 24,123 attended the Einstein Name, and Kusha path dispensation respectively in the year under topic as against 15,074, 25,469 and 25,509 making a total of 62,724. From this it will appear that the Municipal dispensations are proving very useful and popular institutions.

72. The cast of establishment in the year under report was Rs. 2,337-19-5, and that of modifiers, European and others, Rs. 2,653-15-11. The dispensation being located in hirst houses, the house sent required is Rs. 4/2. Thus the dispensation cast in all Rs. 6,635-2-6 while in 1859-91. they cast Rs. 6,835-2-3. The decrease in this year's expenditure was due to modificines and housesent house then cast more than in 1891-62.

74. In addition to the expenditure on dispensation the Municipality contributes Re. 1,200 towards the maintenance of the Inform Arylann, which is under the management of a Local Commission with the Collector of the District or its President. The Arylann feeds and houses the old, the billed, the become, and others requiring help.

77. Under this head comes the expenditure on account of Cholers splitence, which heads one in the Chy in the month of July 1991 and lasted all the end of September 1991. I save were in all 529 cases, out of which 223 proved facel. Special Medical Officers with assistants were enjoyed to give railed to persons attocked with cholers, medicines and fishilectants were purchased and all allocat and close places were every day fishilected by burning dammer and subjunt. The rumber of destine, when compared with the attacks, will show that the first fiscase was kept in proper check. Phenyle was freely used. These attacks, will show that the first fiscase was kept in proper check. Phenyle was freely used. These attacks are not fishing cast in 1591-92 much more than in 1506-91.

73. Formation.--Vanisation in the City is in charge of the Government Sectory Department. The Sanitary Commissioner is the Government of Sanitary appoints vaninators and pane, who work under his orders, the Municipality finding funds for the purpose. These see a two reachaters with two points under them who are supplied with calves, men, and other necesmins, by the Municipality. In the year under separt 3,955 primary and 24 reasonine operations, were purposed at a spainst 2,955 performed in the previous year. The total cost to the Municipality is due to have purposed in the previous year. The total cost to the Municipality on this account was Rs. 1,951-11-1 as against 1,153 in 1892-91. The increase is due to having here used more largely, human hymph having been hard to get. The sumher of operations will also explain the increase in expenditure. The cost of estimistment, - however, runained almost the same.

T. Mariets and Marphies houses. Of the Municipal Markets the Resy makes has an estimate mean, consisting of one Inspector, one karkoon, geoms, moradrans, hanp lighters, confiss, swepter, &r., which cost in 1871-22 almost the same as in 1869-91 vin: Re. 1,499-12-4. The other markets are housed after by moradrans and the Inspector, who are in sharps of the sharping houses. Repairs and contingenties, which houseds, sanding the open ground, comoving of sinch therefore, all, while do., for lamps, cost Re. 971-12-6, while in 1899-91 the expanditure of these hands was Re. 1,482-12-4. The decrease is the top to a large expanditure being made in 1996-91 on the Keep Market or account of copies to the buildings. plied with brooms and baskets and blankets for monsoon. The charge of making new carts and repairing old ones cost less in 1891-92 than in 1890-91. The decrease in expenditure on Bhangies and latrines is due to the decrease in the cost on establishment.

65. The Night Soil Depot. As mentioned in para 63, night soil is removed to the Depot at Bibyachi wadi. It is deposited in pans, (of which there are 145, some of which are covered with grass chappers for use in the rainy season), mixed with ashes, exposed to sun and air, and turned into pondrette, which is made into heaps and sold by public auction. A portion of the night soil is buried in trenches, which are covered over with rubbish, in the rainy season, when the sun drying process cannot be attempted on account of wet weather. In the year under report 11,427 Tons of night soil were, with the help of 3,97,880 cubic feet of ashes, turned into 1072 heaps of manure, a heap being equal to 20 cart loads, 40 ghamellas (iron pans) making a cart load.

66. The Bhangy and other establishment at the depot cost Rs. 4,956-5-3, the covering of some of the pans for the monsoon, Rs. 1,405-5-8, and other works, such as repairs to roads, pans, panwalls, gutters &c., Rs. 1,918-15-8. The removal of ashes to the Night Soil Depot from the Ash Depot cost Rs. 1,823-10-6. The decrease in expenditure is due to some new pans having been built in 1890-91 at a cost of Rs. 1,000, which was not done in 1891-92. The pans are in good order. The gutters are kept clean. An ample supply of ashes is provided, leaving a large quantity in stock as provision against the monsoon. The roads at the Depot are in a good state of repairs. It will appear that every endeavour has been made by the Municipality to keep the depot in good order and to prevent it from being a source of nuisance. Including the cost of ashes, which amounts to Rs. 17,000, the depot would appear, to have cost the Municipality more than Rs. 28,000. . . .: ` . . (

67. The conservancy of the City, including road cleaning, Bhangy service, and the Night Soil Depot, is supervised by the Health officer with an establishment of one Chief Inspector, 9 Ward Inspectors, 19 Ward Mocadums, and 10 Bhangy Mocadums. The Secretary and the members of the Managing Committee also move about the City and look to sanitation. The total cost to the Municipality on account of the supervising branch of the Health Department in 1891-92 was Rs. 8,127-3-5. There was no change in the establishment of the Health Department.

68, Among miscellaneous items under the head of conservancy is the charge of blankets distributed amongst Bhangies at a cost of Rs. 247-6-7 and disinfectants purchased for Rs. 973-12-0. They were used for disinfecting road sides, latrines, urinals, gutters, drains and other places. In the preceding year the expenditure on this head was Rs. 1,015-15-0. The disinfectants were then purchased and used more largely.

1

. . . .

69. Latrines-new and old. There were on the 31st of March 1892, 77 public latrines with 353 seats in use, for the use of the public, distributed all over the City. In the course of the year it was found necessary to put up 3 sets of latrines at three different places, near Kamatipura, in Chapparbund alli in Shukrawar, and in Zagdia's wadi. Out of these the bill for the first set, amounting to Rs. 638-7-10, only was paid in the course of the year. Bills for other latrines were not presented before the end of the year.

70. Latrines-repairs. The important item under this head is the pavement of latriness. With a view to prevent ablution water soaking into the soil and to secure cleanliness in latrines th[®] Municipality has been since two years providing pavements to public latrines in the City. Accordingly in the year under report public latrines at Bhangy Hati, Sapika, Kamatpura, Parsipool, Ashta Bhuja Dewi's temple, were paved with stones and chunam at a cost of Rs. 861-14-11. Some petty repairs were also executed in the shape of sanding the ground, resetting of doors and stores &c. There is a decrease in the expenditure on latrines as more work was done in 1890-91.

71. Urinary Gutters. There are in the City in good working order 2,694 running feet of urinary gutters in 70 different places. A new gutter was built in a lane leading to the Reay Market at a cost of Rs. 25-1-7 for the use of the public going to the Reay Market.

72. Road Watering. The important- City roads are watered once a day in the morning in the cold weather and twice in the hot. In the year under report road watering was done by means of 14 carts each drawn by two bullocks and a driver getting 15 Rs. a month. With s view to diminish the strain on street water mains, from which water was previously drawn for the purpose, well water is used for road watering more largely, and pumps have been put up on some wells for supplying water. In the year under report a pump was put on a well in Dane a'i in Nana's Peth.

73. The cost of bullocks and drivers with contingencies amounted to Rs. 2,573-11-9. Four new water carts were made in the Municipal workshop at a cost of Rs. 598-15-8. The old carts were repaired at an expenditure of Rs. 773-14-6. The pumps referred to in the preceding para cost 301-0-2. Road watering thus cost in 1891-92 Rs. 4,228-6-1, while in 1890-91 it was 3,850-14-11. The bullocks and drivers and new water carts cost more in 1891-92.

74. Hospitals and Dispensaries. There are three Municipal charitable dispensaries in three different parts of the City, viz. Shanwar, Nanas, and Kasba peths. They are in charge of three Medical officers, who are all of them experienced Government pensioners. Under the three Medical men there is an establishment of compounders, nurses and other dispensary servants. These three charitable institutions treated 71,727 patients, out of whom 17,826, 29,778, and 24,123 attended the Shanwar, Nanas, and Kusba peth dispensaries respectively in the year under report as against 15,694, 25,440 and 25,590 making a total of 63,724. From this it will appear that the Municipal dispensaries are proving very useful and popular institutions.

75. The cost of establishment in the year under report was Rs. 2,337-10-5, and that of medicines, European and others, Rs. 3,695-15-11. The dispensaries being located in hired houses, the house rent required is Rs. 402. Thus the dispensaries cost in all Rs. 6,436-0-6 while in 1890-91, they cost Rs. 6,834-2-3. The decrease in this year's expenditure was due to medicines and house-rent having then cost more than in 1891-92.

76. In addition to the expenditure on dispensaries the Municipality contributes Rs. 1,200 towards the maintenance of the Infirm Asylum, which is under the management of a Local Committee with the Collector of the District as its President. The Asylum feeds and houses the old, the blind, the leprous, and others requiring help.

77. Under this head comes the expenditure on account of Cholera epidemic, which broke out in the City in the month of July 1891 and lasted till the end of September 1891. There were in all 529 cases, out of which 223 proved fatal. Special Medical Officers with assistants were engaged to give relief to persons attacked with cholers, medicines and disinfectants were purchased and all affected and close places were every day disinfected by burning dammer and sulphur. The number of deaths, when compared with the attacks, will show that the dire disease was kept in proper check. Phenyle was freely used. These arrangements cost Rs. 2,277-11-5. The increase in expenditure on this head was due to the cholera arrangements having cost in 1891-92 much more than in 1890-91.

78. Vaccination.—Vaccination in the City is in charge of the Government Sanitary De partment. The Sanitary Commissioner to the Government of Bombay appoints vaccinators and peons, who work under his orders, the Municipality finding funds for the purpose. There are two vaccinators with two peons under them who are supplied with calves, men, and other necessaries, by the Municipality. In the year under report 3,995 primary and 24 revaccine operations, were performed, as against 2,986 performed in the previous year. The total cost to the Municipality on this account was Rs. 1,381-11-1 as against 1,183 in 1890-91. The increase is due to bovine lymph having been used more largely, human lymph having been hard to get. The number of operations will also explain the increase in expenditure. The cost of establishment, however, remained almost the same.

79. Markets and Slaughter houses. Of the Municipal Markets the Beay market has an establish ment, consisting of one Inspector, one karkoon, peons, mocadums, lamp lighters, coolies, sweepers, &c., which cost in 1891-92 almost the same as in 1890-91 viz: Rs. 1,499-13-6. The other markets are looked after by mocadums and the Inspector, who are in charge of the slaughter houses. Repairs and contingencies, which include, sanding the open ground, removing of slush therefrom, oil, wicks &c., for lamps, cost Rs. 971-12-8, while in 1890-91 the expenditure on these heads was Rs. 1,483-10-4. The decrease is due to a large expenditure being made in 1890-91 on the Reay Market on account of repairs to the buildings.

80. Slaughter houses. There are in the City Municipal limits 6 slaughter houses, which are in charge of an Inspector and 6 mocadums. The mocadums are required to be at the slaughter bouses to enforce the bye-laws, and regulating the conduct of business thereat. The establishment cost Rs. 1,215-0-9, almost the same as in 1890+91.

81. Pounds. The cattle pound is in charge of the Police, who remit fees, levied for cattle impounded, into the Municipal Treasury. Rs. 414-13-7 include the cost of establishment, which was Rs. 281-7-8, and repairs to the pound, which required Rs. 133-5-11. The increase in expenditure is due to the repairs having cost more in the year under report than in the previous year.

82. Public Gardens, road side trees &c. There is one Municipal garden for the use of the Public. The expenditure on the establishment in 1891-92 was Rs. 291-12-8. Road side trees were also planted at a cost of Rs. 217-2-2. Both these items cost more in 1891-92 than in 1896-91, as in the former more trees were planted than in the latter.

83. Registration of Births and Deaths. Information of births and deaths is collected by Road sweepers, whose daily duties take them almost to every door, and who are thus in a far better position than any other public agency, to collect correct and complete information about births and deaths, that take place in the City. They are paid for their labours at the rate of $\frac{1}{4}$ and $\frac{1}{4}$ of an anna for every birth and death reported. The Ward Mucadums and Inspectors check the information. The Police constables on duty in the City also collect information about these domestic occurrences. This information helps to check the statistics collected by the Municipal agency. The sweepers, make their reports to the registrar of vital statistics who keep up the registers of births and deaths.

84. The expenditure on this head includes the cost of establishment, which was Rs. 203 and the amount of rewards given to sweepers for information collected, which amounted to Rs. 148-8-3. The increase in expenditure is due to the establishment chargo being transferred in 1891-92 to this head from "Conservancy." A larger amount was also given as rewards in the year under report.

85. In the year under report 4,025 births and 3,385 deaths were registered giving a birth and death rate of 33.76 and 28.53 per mille of population. (vide appendix I).

86. Public Works Establishment. — The permanent establishment of the Public Works Department of the Municipality consists of the E. gincer on a salary of Rs. 150 with a horse allowance of Rs. 25 per month, a draftsman, an overseer, two sub-overseers, 6 time-keepers, one karkun, one clerk, one peon and one office watchman. The total cost of the establishment was in 1891-92 Rs. 4,544-3-7, showing an increase of Rs. 57-11-8 over that of the previous year. The increase was due to the pay of the Rakhwaldar at the Engineer's office being charged to this head since some months and the pay of the Engineer's karkun being increased to the maximum rate.

87. Buildings.—In the year under report a shed was built in the Municipal workshop for the use of labourers working therein at a cost of Rs. 439-5.1. Some petty repairs were executed to the Cremation ghauts and other buildings, which required Rs. 182-12-1. It is not possible to institute any comparison between the expenditure of any two years on such works for want of a common ground of comparison. Special works being undertaken as they are found necessary-Comparisons hold good when the items are common to both the years with variations in expenditure only.

88. Road repairs. The most important work of the public works department requiring the largest amount is road repairs. In the year under report Rs. 20,635-15-3 were spent on repairing roads and lanes in the City, while in 1890-91 the expenditure amounted to Rs. 22,434-2-3. The expenditure in this year was smaller, as for certain reasons a sufficient quantity of metal was not made available for road repairs. 1,28,892 cubic feet of metal were, however, purchased and utilized in repairing, with 3,378 cubic feet of murum, 3,79,264 square feet of road surface. Amongat the principal roads, that were repaired in 1891-92 were the Appa Balwant Road, the Vetal Peth Road, the Raviwar main road, the Reay Market road, the Somwar road, Daranwala Bridge roads the road in front of the Raste's Wada, the Bhawani Peth main road. Besides these many other minor roads were repaired in parts. 89. All other roads were kept in good order, being patched in places when they became uneven and were cut up. Patching cost a pretty large amount. It cost Rs. 7,256-12-5, with which 5,02,604 square feet of road surface was patched in the year.

50. Among other works done to keep the reads in good order may be mentioned slush removing. The principal thorough lares get muddy on miny days and require the mud to be remove ed therefrom. Brick bats, stones and other materials are deposited or thrown by house-owners on reads, lanes, open spaces &c. The removal of these articles from the read surface was also done. The removal of slush and brick bats &c. cost Ba. 1,603-8-11.

91. Besides the roads, which require repairs, patching, removal of slush, brick bate, stones dr. there are lanes, which require to be kept in order. By constant use they become uneven and become full of slush and the first step to improve them consists in levelling, sanding, and pressin them. 27,714 cubic feet of sand was purchased and 8,90,000 square feet of lane surface repair. ed in 1,891-92 at a cost of Ra. 1815-5-1, while in 1890-91 the cost of these works was Ba 1,928-2-11. Other minor items in connection with the roads, cost Rs. 275-8-7.

92. There is one more item in connection with the subject, which requires special notice and it is road widening. As was mentioned before the Municipality appointed a Sub-Committee of two experienced Engineers on the Board to determine before-hand houses and other properties along the City, roads which required to be acquired. The Committee submitted its report and plans to the General Body with houses and other properties recommended to be acquired marked thereon. The General Body adopted the plans and recommendations of the sub-Committee. Instructions have been given to the Managing Committee to give effect to the propeals of the Committee and to order houses to be set back, while disposing of notices referred to in section 33 of the Municipal Act of 1873.

93. In the year under report 173 set backs were ordered, making a total area of 27,997 square feet added and to be added to Roads. Details of lands purchased and paid are given in appendix Q. The Municipal expenditure on this account amounted in 1891-92 to Rs. 16,476-1-2, which includes the pay of the surveyor employed to help the Committee on Rs. 75 per month, the cost of executing the sale deeds, the registration charges in connection therewith and the fees paid to Municipal arbitrators appointed under section 81 of the Municipal act VI of 1873 to settle compensation. It would appear that the Municipality spent a much larger amount, in the year under report, on widening its roads, and acquired a much larger area of land than in the previous year. A comparatively larger amount spent on road widening in 1891-92 explains the increase in expenditure on roads, which amounts to Rs. 37,387-4-0, while in 1890-91 only Rs. 32,500-6-3 were spent on this head.

94. Stores. The expenditure on stores is the cest price of tools and plants. The decreas e is due to a smaller number of tools being purchased in the year under report.

95. Public Instruction-Schools and Colleges. On the 31st of March 1892 there were 17 day and 9 night schools for boys, and 11 day schools for girls, making a total of 37 schools with 1954 boys and 680 girls attending them, with 95 male and 11 female teachers teaching them. Besides these there are 62 indigenous primary Marathi schools and 6 Urdu ones. Of which two are girls schools many of these receive grants from the Municipality; there is one Municipal technical school teaching professions. The total expenditure on schools in 1891-92 amounted to Rs. 25,239-9-7, while in 1890-91 it was Rs. 22,214-10-4. The expenditure on schools would appear to have increased by Rs. 3,024-15-3.

96. The expenditure on schools mentioned in the preceding para includes salaries of masters and mistresses and the pension fund, paid by the Municipality on account of teachers on pensionable salaries. Bonuses and prizes given to teachers amounting to Rs. 13,756-10-4 house-rent amounting to Rs. 2,542-11-10, the cost of repairs to school houses and school furniture, new furniture, sweetmests to girls, prizes and scholarships to boys; it also includes the cost of office establishment under the Secretary for schools, gymnasia, and gymnastic apparatus supplied to schools and also the cost of a house built for the free school in Nana's Peth and the addition made to the free school in Mangalwar, costing Rs. 1,713-8-5 and the cost of the Technical school which amounted to Rs. 3,159-5-8.

97. The principal of the causes of increase in expenditure is the new school house built in Nana's Peth for the low caste boys. There was a school-house in that locality which being very old and insufficient for its requirements was pulled down and rebuilt at a cost of Rs. 1,370-11. The free school in Mangalwar having similarly out-grown the available house-acommodation, it was found necessary to make an addition to it in the shape of a verandah which cost Rs. 342-135 Under the rules framed by Government requiring pension contribution for previous years and the contribution for 1891-92 to be paid by the Municipality at increased rates, the teachers being exempted from making any contribution towards the expenditure, the Municipality had to pay in 1891-92 Rs. 1,152-2-3; another cause of increase was the technical school, which cost this year Rs. 3,159-5-8, while in 1890-91 Rs. 2,716-9-3. There are other minor items, which show some increase but require no special mention. It may, however, be mentioned for information that, the Municipality purchased a few sets of Kinder garden apparatus for the use of the girls schools. With a view to give some lessons to the teachers in boys' schools on heat and air, the School Board had made arrangements with the Superintendent of the New English School and Professor M. S. Golé M. A., of the Fergusson College, gave a series of lectures gratis, the School Board paying the cost of the experiment only, which increased the expenditure. For further information reference may be made to the School Board Report (vide appendix J). . :

. ': 98. The Municipal schools were examined by the Deputy Educational Inspector Poona, Division and his Assistants. The examinations lasted from June to August. 1400 and 115 boys from day and night schools and 234 girls from girls' schools were presented for examination under the various standards. Out of these 653 and 70 from boys' day and night schools and 145 from girls' schools passed under all the heads of the several standards. Thus the boys of day and night schools and the girls' schools would appear to have passed 47, 61, 62 percent of the total presented for examination. The night schools would thus appear to have done very well, The boys' schools and the girls' schools have also done well. They would have done still better had not the Deputy Educational Inspector substituted written examination for the oral one for 4th and 5th standard boys, who are most of them too young for a written examination. The percentage of passes is high enough to do credit to any boys' schools.

99. Contributions. The Municipality made contributions towards the following Educational Institutions in the City:-

•	•••••••••••••••••	1890	-91		1	891.	92	
1.	Indigenous and 4 Urdu schools and one free schoolRs.	1965	0	0	600	0	0	
2.	The Female High School	562	8	0	562	8	Ó	
3.	The primary schools attached to ditto	90	0	0	120	0	0	
•	The Sanskrit Path Sala	50	0	0	50	0	0	
5.	The New English school	360	0	0.	290	0	0	
6.	The Native Institution,	275	0	0	218	12	0	
7.		200	0	0	100	0	0	
8.		150	0	0	75	0	0	
	City English Do	· 1 50	0	. 0	75	0	0	

The grants to the first four Institutions were made towards their general maintenance, while those to the rest to maintain free studentships. The decrease in expenditure is due to smaller grants being made to the Institutions in the year under report and the grants to Indige. nous schools being not made, the applications and the necessary information being not supplied in time.

100. Libraries and Museums. - In 1890-91 grants of Rs. 1,000, 300, and 100 were imade towards the maintenance of the Reay Industrial Museum, the Native General Library and the Raste Peth Library, but in the year under report these grants were discontinued, which will explain the decrease in the expenditure on this head.

101. The Municipal Technical School.—This institution is now attended by 57 students of the Maratha, Brahmin, carpenter, black-smith, coppersmith, and other castes. The number of boys, which was 86 in 1890-91, has increased in the year under report to 57. Amongst the subjects taught in the school may be mentioned carpentry, smithy, pottery, painting, fitting, and drawing. The last has become very popular. The drawing class has an attendance of 44. boys, 5 girls, and 8 Municipal School Mistresses.

102. The technical school was examined by Dr. A. W. Thomson of the College of Science in March last. The following will give the information regarding the number of boys presented and passed.

	Subjects.	Students presented.	-	passed.
1	Drawing	45		26
	Carpentry	6		5
	Smithy	6		6
	Painting	8	•	7

While speaking of the school and its work Dr. Thomson says-" comparing these numbers " with last year's return an increase of about 100 percent is shown all round, this must be very " gratifying to the School Committee and more especially to the energetic Chairman of the School " Board, Rao Bahadur Dhakjee Kashinathji J. P., who tak es a most lively and active interest in " all that concerns this school."

103. While teaching different professions to the students the school does much work for the Municipality and private gentlemen. New night soil carts, rubbish carts, Dust-bins, chairs, boxes, tables, frames, and several other articles were made in the school. All repairs to carts, bins. and other articles were also executed here. Amongst articles turned out by the Technical school in the past year was a loaf cart made for the Commissariat Department. After examining the cart and comparing it with one made by the Commissariat workshops Colonel Hughes, the Commissary General Bombay, remarked that the work reflected great credit on the Technical School. The whole credit of the success and the efficiency of the institution is due to the exertions of Rso Bahadur Dhakjee Kashinathjee J. P., Chairman of the School Board. _ :1,

104. The total expenditure on this school amounted to Rs. 3,159-15-5 out of which the establishment, which consists of two drawing masters, 1 Painter, 1 Carpenter, 1 Smith, 2 Potters and 1 primary school master, Karkun, peons &c. cost Rs. 1650-4-2; the contingencies and prizes to students cost Rs. 140-11-2. Drawing Boards and other furniture were supplied for Rs. 363-11-7. Amongst the addition made to the machinery in the year are bending drilling and boreing machines; potters wheel and blast fan; as there was no sufficient house accommodation for the drawing class a shed was erected which cost Rs. 251-15-7; with a view to encourage emulation, scholarships were given to deserving boys to the amount of Rs. 155-11-2. On the whole the expenditure in 1891-92 shows some increase over that in 1890-91.

105. Contributions for General Purposes .- Rs. 2,070 were paid to Government as a con_ tribution to Government under the Highway Act of 1883. The increase is due to Govern. ment having increased the contribution to Rs. 2,070 in consideration of the collections of the Tax in the village of Bhamburda being transferred to the Municipality. Bhamburda being included in the Municipal limits.

106. Other charges .--- These include expenditure on account of the following items :---

	5,391-7-8	1,179-3-10
Law charges	2,944-11-9	0
Numbering houses,	342-8-8	65- 6- 7
Election farmers and a second se	877-I2- 4	255-10-10
Plates to Carriages,	328-11-2	. 0
Census	847-12-10	858-2-5
Refund of deposits that had lapsed to the Municipality Rs.	49-14-11	0
· · ·	1891-92.	1890-91.

The expenditure under this head in 1891-92 has greatly increased on account of the Law. charges and the charges on account of elections and house-numbering having greatly increased. Pleader's Bills for cases, which were pending for years, were paid in the year under report. New numbers were put on houses, which was rendered necessary by the revision of house-tax assessment. The triennial elections that took place in 1891-92 accounts for the increase in expenditure. The changes in the personnel of .the Commissioners, vide Appendix R, consequent on the elections will be noticed in the report for 1892-93. 1

1.1

107. Deposite.—The amount of Rs. 16,632-0-3 represents the total amount of money that was held in deposit on various accounts and that was repaid in the year under report. It requires no further explanation.

108. Having given the details of expenditure and having explained the causes of increase and decrease under various heads it would be interesting to see how the principal heads stand in comparison to each other and with the total.

		1890-	-9 1.		1891-92.					
Heads.	Amount.			Per centage.	Amount.			Per centage.		
General expenditure	Rs. 33,376	a. 7	р. 8	12.15	Rs. 34,586	n. 15	p. 5	12.13		
Public safety	18,765	7	δ	6.83	22,449	1	9	7-88		
Public Health	1,36,768	6	5	49.81	1,38,156	2	11	46.71		
Ditto. Instruction	27,776	12	4	10.12	27,394	13	11	9.61		
Ditto. Convenience	44,086	14	0	16.06	50,846	12	5	17.83		
Debts	13,804	4	11	5.03	16,632	o	3	5.84		
Toatal	2,74,578	4	9		2,85,065	14	8	1		

VIII. Balances.

109. The Municipal Balances on hand in the Municipal office and in the Bomtay Bank Poons Branch, on the 1st of April 1891 and 1892 were respectively Rs. 58, 181-5-2 and Rs. 66, 394-3-11. As has been remarked in para 35 no portion of these balances have been kept as fixed deposits at interest. On the one hand the Bombay Bank refuses to accept any deposits at interest, and on the other, section 23 of the Municipal Act of 1873 does not allow Municipal Funds being deposited with a Bank not appointed to conduct the business of Her Majesty's treasury at Bombay

IX. Dead Stock .

110. Appendix H. gives information regarding the Municipal Dead stock at the end of the year under report.

X. Audit of Accounts.

111. The Municipal accounts were audited by Messrs Balaji Khanderao Bopardikar and Moreshwar Sakharam Chitnis, both of whom are Government pensioners. No payment is made without a bill being framed for it, and signed, and examined by the Municipal accountant, the Secretary, the Municipal Auditors, a member of the Managing Committee, and sanctioned by the Managing Committee and countersigned by the Chairman of the latter. It is worthy of note that in the year under report no illegal or irregular payment was made.

112. The annual and quarterly accounts were published in a Local Newspaper and copies thereof were also distributed amongst rate-payers for their information.

XI. Municipal Wants.

. .

112. It is scarcely necessary to state that the wants of a Municipality must be many and will ever remain so. It is only important and urgent wants that require notice, and amongst them may be included "Filter works" and a "Drainage system" for the City which take the first place.

113. The Filter works scheme prepared by Rao Bahadur Gangadhar Anant Bhat M. A. L. C. E. Executive Engineer, whose services were leat to the Municipality by Government for reparing Filter works and Drainage schemes, was approved by Government, and a report from the Sab-Committee of Engineer Members of the Corporation, mentioned in the last Administration Report, was daly received. Thereupon, the Municipality had almost commenced some preliminary operations, when it received intimation of the appointment of a Sanitary Board, consisting of the Sanitary Commissioner and Mr. S. B. Doig M. Inst. C. E. whose assistance and advice in Sanitary matters all Local Bodies were advised to seek. Availing themselves of this offer the Poona Municipality lost no time in inviting Mr. Doig to inspect the sites selected by Rao Bahadur Bhat for Filter works and to favour the Municipality with his opinion on the whole scheme. On his expressing his opinion that Mr. Bhat's scheme required some alterations and that the sites selected were not very suitable, the Municipality has requested him to favour it with a new scheme of which he has already roughly aketched out the out-lines, and which, when it is ready, will be duly considered by the Board, before it is submitted to Government for their approval. For the promptness with which he complied with the request of this Municipality, the thoroughness of his investigations, the earnestness and cordiality with which he has co-operated with the Board to devise a schemets provide the City with suitable water works, the best thanks of the Corporation are due to Mr. Doig.

114. The Drainage scheme has been submitted to Government, by whom it has been referred to a Committee of Engineers and Sanitary Officers for report.

115. The want of a general extra Mural Slaughter house having been felt, the Municipality selected certain sites for it and showed them to the Deputy Sanitary Commissioner of the Division for his opinion. The Municipality was advised by that officer not to increase the number of Slaughter Houses in a small area but to try and obtain the use of the Cantonment Slaughter House. With the object of carrying out the suggestion, a draft agreement embodying the terms on which the Cantonment Slaughter House was to be let to the City Municipality for certain hours of the day was prepared by the President of the Municipality and Secretary to the Cantonment Committee and approved with certain minor alterations by the Municipality and the Cantonment committee. The subject has been referred to the Remembrancer of Legal Affairs to the Government of Bombay for opinion.

116. A suitable building for the Municipal office is one of the wants which is being felt more and more keenly every year.

General Remarks.

117. The Municipality takes this opportunity to acknowledge with thanks the efforts of the Lady Members of the National Indian Association, especially of the President and the Secretary of the Poons Branch of the Association, in the cause of Female Education, and also to the Association itself for the presents made by it to some of the Municipal Girls Schools. The Municipality has also the pleasure to acknowledge the receipt of a grant of Rupees 6,000 made by the Jubilee Committee in aid of the Municipal Technical School which is called the "Jubilee Technical School."

118. The Municipal Commissioners beg to note with satisfaction the complimentary reference made inter alia to the successsful working of this Municipality by the Agent for Sardars in the Deccan in his speech at the annual Darbar in honour of the birth-day of Her Most Gracious Majesty the Empress of India. In exhorting the gentry of this province to qualify themselves by previous training for the more ardunos and responsible duties of Members of the Provincial Legislative Council, the constitution and functions of which are about to be enlarged, the Agent for Sardars in the Deccan (Mr. W. H. Crowe C. S.) said :---" In this important Deccan city, owing to the success which has attended the establishment of the principle of local self-government, you have great opportunities of familiarising yourselves with the methods of public business, and with the bearings of innumerable questions of important public interest. As Municipal Commissioners, as members of Taluka and District Local Boards, as Honorary Magistrates or members of Benches of Magistrates, in a variety of ways you can discharge important public functions and render useful services, and you will, if you are wise, take advantage of these opportunities to train yourselves for the more important duties which devolve on members of the Provincial Councila." 119. The Corporation acknowledges with thanks the services of the Chairman and members of the Managing Committee, those of the School Board and Market Committee, and places on record its appreciation of the services of the Municipal Officers.

June, 1892.

DORABJEE PUDUMJEE

President,

Poona City

Municipality.

20

LIST OF APPENDICES ACCOMPANYING

THE

ADMINISTRATION REPORT

OF THE

POONA CITY MUNICIPALITY

FOR

1891 - 92

General

2000

- A. Statement showing the number of meetings of the General Committee.
- B. Statement showing the attendance of Municipal Commissioners at the meetings of the General Committee.
- C. Statement showing the number of meetings of the Managing Committee.

D. Statement showing the attendance of the members of the Managing Committee.

- E. Statement showing imports, exports and net imports of duty paid articles during the year 1891-92.
- F. Statement showing outstandings of assessed taxes on 31st March 1892.
- G. Statement showing the results of prosecutions for Municipal offences.
- H. Statement of Municipal property on 1st April 1892.
- I. Report of the Health Officer on the working of the Department for the year 1891-92 with its appendices.
- J. Report of the School Board on the Administration of Municipal Schools &c for 1891-92, with its appendices.
- K. Report of the Auditors for the year 1891-92.

Subsidiary

L. Statement of gross and net imports and exports.

M. Statement showing Fires in the City of Poona during the year.

- N. Statement showing Street lamps in Poona City during the year 1891-92
- O. Statement showing the consumption of Canal water during the year 1891-92.
- P. Statement showing streets watered in Poons City in 1891-92.
- Q. Statement showing lands purchased in 1891-92. for Municipal purposes.
- R. Report showing the result of the Municipal triannial elections held in the month of March 1892.

M. K. Kumthekar, Secretary P. M.

POONA CITY

APPENDIX A TO THE ADMINISTRATION

Statement showing the number of meetings of the

.

			•	1889-9	90			•	. 1890	-91		
		meetings		nbers sent.	Aver tend	age at- lance			mbers esent.	Avei ten	rage at dance	1
		Number of meet	Nominated	Bleeted	Nonunated	Elected	No. of meetings	Nominated	Elected.	Nominated	Flecterl	Number of incetings
1691			:					1		ĺ		
April		3	19	52	6.3	17.3	4	19	33	• 4.7	8.2	6
May	f••	3	Ϊ2	. 37	4.	12.3	2	7	14	3.5	7.	9
June	411	4	18	44	4.5	11.	5	37	57	7.4	11.4	10
July		3	21	-32	7.	_ 10.6	5	38	43	7.6	8.6	7
August		1	8	14	8.	- 14.	5	35	80	7.	16.	3
September	•••	1	6	16 ⁻	6.	16.	9	54	99	6.	, 11.	- 5
October		2	10	27	5.	13.5	4	26	46	6.5	11.5	2
November	•••	1	8	14	8.	14.	2	12	20	6.	10	2
December	•••	4	24	31	6.	7.7	1	7	10-	7.	10	2
1892				•		-						•
January	•••	1	6	15	6.	15.	2	- 15	24	7.5	- 12	6
February	, . .	5	87	67 _.	7.5	13.4	5	29	49	5.8	9.8	5
March		3	16	30	5.8	10.	5	29	53	5.8	10.6	5
Total		31	185	879	5.9	12.2	49	308	528 *	6:2	10.7	62

- .

Poona Municipal Office,

•

-

1st June 1892 5

MUNICIPALITY

REPORT FOR THE YEAR 1891-92.

General Committee held during the year 1991-92.

.

	18	91-92		
Men pre	abers sent.	Ave tend	isgeat- lance	-
Nommated	flected	Nominated	Blooted	Remarks
• 0.2	66	6	11	
`86		6. -4.1	11. 8,2	
37		4.1	8.	
40 25		4. 3.5	9.	
25 16		5.3	ə. 7.3	
	. 38	5.6	- 7.6	
20 9		4.5	7.	
11		5.5	8.5	
11		5.5		
	.*			
45	71	. 7.5	11.8	
25	57	5.	11.4	
30	56	6.	11.2	
318	576	5.0	9.2	

V23156,617 B2 2802

M. K. Kumthekar,

Secretary P. M.

Month.	Years.	Bhawani.	Nanas.	Rastcy.	Nyahal.	Somwar.	Mangalwar.	Kasba.	Raviwar.	Gancsh.	Vctal.
	· · · · · · · · · · · · · · · · · · ·	Males. Females.	Males.	Males. Females	- Males. Females	Valcs.	Males.	Males. Females.	Males. Females.	Malcs. Femalcs.	Males. Females.
AprilMayJuneJulyAugustSeptemberCetoberNovemberDecemberJanuaryFebruaryMarch	$ \begin{cases} 1891-99\\ 1889-99\\ 1890-9\\ 1891-9\\ 1890-9\\ 1891-9\\ 1890-9\\ 1891-9\\ 1890-9\\ 1891-9\\ 189$	6 4 2 2 5 3 4 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 3 1 2 5 5 2 3 1 2 5 5 2 3 5 1 2	$\begin{array}{c} 4 & 8 \\ 4 & 6 \\ 2 \\ 7 \\ 4 \\ 6 \\ 2 \\ 7 \\ 4 \\ 6 \\ 2 \\ 7 \\ 4 \\ 9 \\ 7 \\ 2 \\ 1 \\ 4 \\ 9 \\ 7 \\ 2 \\ 1 \\ 4 \\ 9 \\ 7 \\ 2 \\ 1 \\ 4 \\ 9 \\ 7 \\ 2 \\ 1 \\ 1 \\ 7 \\ 3 \\ 9 \\ 9 \\ 5 \\ 7 \\ 1 \\ 4 \\ 1 \\ 7 \\ 3 \\ 9 \\ 9 \\ 5 \\ 7 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1$	$\begin{array}{c} 5 \\ 15 \\ 15 \\ 17 \\ 14 \\ 11 \\ 16 \\ 12 \\ 15 \\ 15 \\ 15 \\ 15 \\ 15 \\ 15 \\ 15$	$\begin{array}{c} 3 \\ 3 \\ 2 \\ 3 \\ 3 \\ 4 \\ 3 \\ 3 \\ 4 \\ 3 \\ 3 \\ 4 \\ 3 \\ 3$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 3 & 3 \\ 7 & 3 \\ 2 & 3 \\ 4 & 5 \\ 12 & 6 \\ 7 & 5 \\ 9 & 4 \\ 11 & 5 \\ 9 & 4 \\ 11 & 5 \\ 0 & 0 \\ \epsilon & 3 \\ 11 & 8 \\ 7 & 3 \\ 8 & 11 \\ 10 & 11 \\ \epsilon & 5 \\ 9 & 5 \\ 4 & 7 \\ 1 & 4 \\ 6 & 7 \\ 8 & 2 \\ 4 & 7 \\ 1 & 4 \\ 6 & 7 \\ 8 & 2 \\ 4 & 7 \\ 1 & 6 \\ 1 & 6 \\ 1 & 1 \\ 1 & 2 \\ 6 & 9 \\ 1 & 1 \\ 1 & 1 \\ 2 & 9 \\ 4 & 4 \\ 5 & 7 \\ 3 & 8 \\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Total	$\left \begin{array}{c} 1869 - 9 \\ 1890 - 9 \\ 1891 - 9 \end{array} \right $	1 5 6 5 9	22.32	1109'8	3282	211238	15257	$\begin{array}{c c} 80 & 76 \\ 202148 \\ 3145115 \\ \end{array}$	105 81	74 58	$ \begin{array}{r} 105 & 91 \\ 83 & 72 \\ 144 & 131 \end{array} $

STATEMENT showing the births in the Poona City by Peths

Poona, Municipal Office,

J

×.

1st June 1892.

۰.

Appen

Ghorpade.		- Inno	Mushfar-	Jung.	Shukrawar		Budhwar		Shanwar		Norowon -	- undann.	Sadachie		Bhamhurda		Gultekadi.	To	al.	Grand	Remarks.
- Males. Females.	Malcs.	Females	Males.	Females.	Males	Femalcs.	Males.	F cuales.	Malcs.	Females.	Malcs.	Females.	Malcs.	Females.	Males.	Females	Females.	Males.	Females.	Total.	Re
$\begin{array}{c} 7 \\ 1 \\ 2 \\ 2 \\ 0 \\ 0 \\ 0 \\ 1 \\ 1 \\ 2 \\ 2 \\ 0 \\ 0 \\ 1 \\ 1 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2$	$\begin{array}{c} 7\\ 11\\ 5\\ 12\\ 18\\ 1\\ 14\\ 5\\ 10\\ 10\\ 10\\ 1\\ 16\\ 14\\ 4\\ 15\\ 9\\ 17\\ 12\\ 6\\ 7\\ 12\\ 6\\ 7\\ 12\\ 6\\ 12\\ 9\\ 16\\ 10\\ 23\\ 19\\ 11\\ 23\\ 26\\ \end{array}$	$ \begin{array}{c} 1\\8\\10\\3\\8\\5\\3\\8\\2\\3\\11\\1\\3\\15\\4\\12\\6\\11\\1\\7\\9\\5\\11\\9\\4\\12\\7\\9\\6\\11\\16\end{array} $			$\begin{array}{c} 13\\ 12\\ 15\\ 11\\ 7\\ 16\\ 5\\ 16\\ 11\\ 38\\ 21\\ 20\\ 34\\ 24\\ 10\\ 28\\ 3\\ 4\\ 35\\ 4\\ 12\\ 13\\ 7\\ 14\\ 7\\ 6\\ 5\\ 19\\ 7\\ 7\\ 22\\ 8\\ 13\\ 57\\ 7\\ -\end{array}$	7 14 10 12 5 18 45 13 18 8 37 18 8 37 18 18 24 16 15 15 11 0 35 5 12 11 7 8 7 4 4 17 6 7 8 13 10 10 2 5 18 10 12 5 18 10 12 5 18 10 12 5 18 10 12 5 18 10 12 5 18 10 12 5 18 10 12 5 18 10 12 5 18 10 12 5 18 10 12 5 18 10 12 5 18 10 12 5 18 10 12 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10	8 5 5 6 6 8 9 12 8 9 11 16 13 9 9 9 9	.4 10 10 6 1 9 6 7 4 7 15 9 10 10 8 20	20 8 6 12 7 14 21 15 20 14 7 5 13 7 0 7 17 17 17 10 6 6 14 11 22 14 11 22 14 11 22 14 14 14 14 14 14 14 14 14 14 14 14 14	$\begin{array}{c} 8\\ 8\\ 4\\ 5\\ 8\\ 22\\ 6\\ 7\\ 9\\ 10\\ 17\\ 13\\ 10\\ 6\\ 10\\ 6\\ 5\\ 11\\ 10\\ 6\\ 5\\ 11\\ 10\\ 6\\ 5\\ 11\\ 12\\ 6\\ 5\\ 11\\ 12\\ 13\\ 3\\ 14\\ 8\\ 20\\ 12\\ 16\\ 12\\ 16\\ 12\\ 10\\ 12\\ 10\\ 12\\ 10\\ 12\\ 10\\ 12\\ 10\\ 12\\ 10\\ 12\\ 10\\ 12\\ 10\\ 12\\ 10\\ 12\\ 10\\ 12\\ 10\\ 12\\ 10\\ 12\\ 10\\ 12\\ 10\\ 12\\ 10\\ 12\\ 10\\ 12\\ 10\\ 12\\ 10\\ 12\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10$	2 19 1 8 10 7 11 7 3 9 8 4 12 6 0 12 1 3 11 5 1 8 11 2 8 12 2 2 5 2	4 0 11 1 3 10 0 9 8 5 11 10 1 9 9 9 0 4 4 8 5 6 4 6 11 3 2 9 9 0 0 4 4 8 5 11 10 10 10 10 10 10 10 10 10 10 10 10	1 26 22	$\begin{array}{c} 3\\ 8\\ 14\\ 3\\ 11\\ 22\\ 4\\ 20\\ 14\\ 8\\ 13\\ 27\\ 13\\ 15\\ 19\\ 9\\ 17\\ 12\\ 9\\ 10\\ 29\\ 3\\ 16\\ 17\\ 12\\ 10\\ 29\\ 3\\ 16\\ 17\\ 12\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10$	$\begin{array}{c} 2 \\ 8 \\ 16 \\ 6 \\ 7 \\ 10 \\ 2 \\ 6 \\ 16 \\ 4 \\ 4 \\ 6 \\ 2 \\ 7 \\ 3 \\ 2 \\ 14 \\ 7 \\ 6 \\ 1 \\ 1 \\ 4 \\ 0 \\ 3 \\ 1 \\ 4 \\ 10 \\ 0 \\ 4 \\ 7 \\ 2 \\ 5 \\ 9 \\ - \end{array}$	$\begin{array}{c} 1 \\ 1 \\ 6 \\ 2 \\ 7 \\ 1 \\ 1 \\ 7 \\ 6 \\ 1 \\ 2 \\ 4 \\ 7 \\ 1 \\ 2 \\ 2 \\ 3 \\ 4 \\ 5 \\ 0 \\ 7 \\ 6 \\ 1 \\ 5 \\ 4 \\ 1 \\ 0 \\ 6 \\ 0 \\ 4 \\ 9 \\ 1 \\ 8 \\ 3 \\ 0 \\ 7 \\ 6 \\ 1 \\ 0 \\ 6 \\ 1 \\ 8 \\ 3 \\ 0 \\ 7 \\ 6 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$		1 12 96 195 104 83 197 112 106 199 90 174 209 93 179 181 69 190 170 60 216 132 121 107 142 116 88 154 117 142 116 88 154 117 172 192 69 193 194 99 265 241	157 122 883 146 85 149 152 166 67 183 148 633 148 633 148 633 148 633 148 633 148 633 148 152 166 67 183 148 152 166 67 183 148 152 166 67 183 148 111 107 205 181 -107 205 181	$\begin{array}{c} 399\\ 246\\ 212\\ 190\\ 253\\ 223\\ 150\\ 283\\ 223\\ 285\\ 373\\ 163\\ 341\\ 366\\ 206\\ 470\\ 422\\ \end{array}$	
30 35 31 19 40 24	121	80]	1	268	215	96	65	115	108	33 113 101	74	153	139	63	65	2 1	1182 1878 2206		3385	

and by months during the years 1889-90 to 1891-93.

dix I-A.

D. M. SANGLEY M. B.

Health Officer P. M.

Appen

	(Wit one y	1	1 t	05	5 to	a 10	10 t	0 15	15 t	io 20	20 to
Months.	Years.	Males.	Females.	Malcs.	Females.	Malcs.	Females.	Malcs.	Females.	Males.	Females.	Males.
AprilMayJuneJulyJulyAugustAugustSeptemberOctoberNovemberDecemberJanuaryFebruaryMareh	$\left\{\begin{array}{l}1889-90\\1890-91\\1891-92\\1890-91\\1891-92\\1890-91\\1890-91\\1891-92\\1890-91\\1890-9$	$\begin{array}{c} 15 \\ 9 \\ 15 \\ 12 \\ 11 \\ 14 \\ 12 \\ 11 \\ 10 \\ 16 \\ 24 \\ 15 \\ 12 \\ 25 \\ 7 \\ 17 \\ 12 \\ 17 \\ 18 \\ 15 \\ 9 \\ 11 \\ 6 \\ 9 \\ 16 \\ 28 \\ 10 \\ 14 \\ 18 \\ 8 \\ 15 \\ 24 \\ 18 \\ 12 \end{array}$	$\begin{array}{c} 20\\ 9\\ 14\\ 7\\ 11\\ 9\\ 12\\ -7\\ 10\\ 5\\ 11\\ 10\\ 14\\ 16\\ 12\\ 8\\ 15\\ 14\\ 8\\ 17\\ 11\\ 8\\ 5\\ 7\\ 1\\ 9\\ 11\\ 10\\ 8\\ 7\\ 11\\ 6\\ 15\\ 10\\ 5\\ 10\\ 10\\ \end{array}$	$\begin{array}{c} 38\\19\\10\\25\\8\\20\\12\\10\\21\\18\\20\\23\\34\\22\\52\\16\\28\\40\\16\\13\\27\\18\\8\\24\\19\\20\\34\\13\\22\\11\\8\\13\\22\\11\\8\\13\\22\\11\\8\\13\\22\\11\\8\\13\\27\end{array}$	$\begin{array}{c} 27\\ 15\\ 8\\ 23\\ 5\\ 17\\ 7\\ 1\\ 8\\ 29\\ 17\\ 38\\ 19\\ 46\\ 12\\ 36\\ 15\\ 12\\ 20\\ 11\\ 5\\ 15\\ 16\\ 14\\ 22\\ 19\\ 19\\ 20\\ 16\\ 24\\ 17\\ 17\\ .\\ \end{array}$	$ \begin{array}{r} 3 \\ 4 \\ 1 \\ 1 \\ 3 \\ 5 \\ 3 \\ 4 \\ 1 \\ 1 \\ 5 \\ 1 \\ 2 \\ 2 \\ 8 \\ 4 \\ 1 \\ 5 \\ 5 \\ 1 \\ 2 \\ 6 \\ 1 \\ 4 \\ 2 \\ 5 \\ 4 \\ 3 \\ 7 \\ 5 \\ 1 \\ 2 \\ 8 \\ 4 \\ 1 \\ 5 \\ 5 \\ 1 \\ 2 \\ 6 \\ 1 \\ 4 \\ 2 \\ 5 \\ 4 \\ 3 \\ 7 \\ $	3 4 4 9 2 3 4 0 1 6 3 5 5 2 1 3 5 7 4 0 7 3 3 4 4 8 6 3 5 4 2 4 1 1 4 2	$3 \\ 3 \\ 4 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 0 \\ 1 \\ 2 \\ 6 \\ 5 \\ 2 \\ 5 \\ 6 \\ 2 \\ 6 \\ 0 \\ 0 \\ 5 \\ 1 \\ 2 \\ 1 \\ 3 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2$	$\begin{array}{c} 4\\ 2\\ 7\\ 2\\ 0\\ 0\\ 0\\ 6\\ 3\\ 7\\ 5\\ 3\\ 6\\ 3\\ 1\\ 5\\ 2\\ 3\\ 2\\ 3\\ 4\\ 1\\ 3\\ 2\\ 4\\ 3\\ 4\\ 0\\ 1\\ 3\\ 1\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\$	$\begin{array}{c} 7 \\ 4 \\ 6 \\ 2 \\ 2 \\ 1 \\ 1 \\ 2 \\ 5 \\ 3 \\ 9 \\ 8 \\ 2 \\ 1 \\ 6 \\ 3 \\ 7 \\ 2 \\ 4 \\ 2 \\ 3 \\ 0 \\ 3 \\ 2 \\ 3 \\ 8 \\ 8 \\ 5 \\ 2 \\ 2 \\ 2 \\ 6 \\ 2 \\ 1 \\ 2 \\ 2 \\ 6 \\ 2 \\ 1 \\ 2 \\ 2 \\ 6 \\ 2 \\ 1 \\ 2 \\ 2 \\ 6 \\ 2 \\ 1 \\ 2 \\ 2 \\ 2 \\ 6 \\ 2 \\ 1 \\ 2 \\ 2 \\ 2 \\ 6 \\ 2 \\ 1 \\ 2 \\ 2 \\ 2 \\ 6 \\ 2 \\ 1 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 6 \\ 2 \\ 1 \\ 2 \\ 2 \\ 2 \\ 2 \\ 6 \\ 2 \\ 1 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2$	$\begin{array}{c} 8 \\ 9 \\ 5 \\ 4 \\ 4 \\ 1 \\ 5 \\ 7 \\ 8 \\ 6 \\ 6 \\ 1 \\ 1 \\ 2 \\ 5 \\ 8 \\ 7 \\ 6 \\ 0 \\ 6 \\ 2 \\ 10 \\ 1 \\ 5 \\ 9 \\ 6 \\ 6 \\ 0 \\ 5 \\ 5 \\ 4 \\ 6 \\ 5 \\ 5 \\ 4 \\ 6 \\ 5 \\ 5 \\ 4 \\ 6 \\ 5 \\ 5 \\ 4 \\ 6 \\ 5 \\ 5 \\ 5 \\ 6 \\ 5 \\ 5 \\ 5 \\ 6 \\ 5 \\ 5$	$\begin{array}{c} 13\\ 10\\ 9\\ 7\\ 11\\ 4\\ 8\\ 8\\ 14\\ 25\\ 10\\ 21\\ 17\\ 11\\ 16\\ 12\\ 12\\ 12\\ 3\\ 14\\ 7\\ 8\\ 7\\ 11\\ 4\\ 11\\ 9\\ 10\\ 10\\ 5\\ 5\\ 15\\ 11\\ 12\\ 12\\ 12\\ 12\\ \end{array}$
Total	$\left\{\begin{array}{c}1889-9\\1890-9\\1891-9\\2\end{array}\right\}$	160 170 210	114 119 130	253 181 313	248 156 257	47 44 69	47 40 55	41 25 37	38 38 51	48 30 63		$140 \\ 106 \\ 155$

STATEMENT showing deaths in the Poona City

Poona Municipal Office, 1st June 1802.

dix I-B.

by ages during the years 1883-99 to 1891-92.

30 	30	to 40	40 t	50 50	50	to 60	1	ove 6		otal.	Grand total.	· , ·
Penales.	Males.	Females.	Males.	Femaks.	Males.	Females.	Males.	Females.	Males	Females.	Malus. Females,	Remarks.
$\begin{array}{c} 16\\ 15\\ 13\\ 17\\ 7\\ 5\\ 11\\ 15\\ 8\\ 21\\ 13\\ 20\\ 11\\ 12\\ 47\\ 10\\ 12\\ 6\\ 13\\ 9\\ 10\\ 15\\ 16\\ 15\\ 29\\ 14\\ 9\\ 8\\ 16\\ 13\\ 23\\ 20\\ 8\end{array}$	$\begin{array}{c} 6\\ 14\\ 9\\ 10\\ 11\\ 8\\ 10\\ 12\\ 11\\ 15\\ 9\\ 14\\ 11\\ 10\\ 15\\ 7\\ 11\\ 13\\ 8\\ 18\\ 14\\ 7\\ 4\\ 12\\ 15\\ 17\\ 15\\ 10\\ 21\\ 17\\ 9\\ 9\\ 10\\ 5\\ 11\\ \end{array}$	$\begin{array}{c} 11\\ 7\\ 8\\ 6\\ 3\\ 20\\ 12\\ 11\\ 7\\ 13\\ 7\\ 24\\ 19\\ 12\\ 21\\ 12\\ 11\\ 22\\ 7\\ 11\\ 16\\ .7\\ 5\\ 7\\ 11\\ 8\\ 17\\ 12\\ 14\\ 9\\ 18\\ 9\\ 13\\ 12\\ \end{array}$	$\begin{array}{c} 9\\ 6\\ 5\\ 6\\ 7\\ 3\\ 7\\ 5\\ 3\\ 11\\ 8\\ 6\\ 3\\ 11\\ 12\\ 10\\ 5\\ 15\\ 7\\ 5\\ 7\\ 13\\ 4\\ 8\\ 6\\ 11\\ 22\\ 6\\ 13\\ 17\\ 11\\ 7\\ 3\\ 21\\ 9\\ 4\end{array}$	$\begin{array}{c} 2 \\ 8 \\ 3 \\ 8 \\ 6 \\ 4 \\ 3 \\ 2 \\ 17 \\ 2 \\ 4 \\ 9 \\ 7 \\ 13 \\ 6 \\ 8 \\ 10 \\ 5 \\ 8 \\ 6 \\ 17 \\ 1 \\ 8 \\ 12 \\ 5 \\ 13 \\ 2 \\ 11 \\ 8 \\ 15 \\ 2 \\ 6 \\ 14 \\ 4 \\ 5 \end{array}$	$ \begin{array}{r} 5 \\ 5 \\ $	$\begin{array}{c} 2\\ 11\\ 7\\ 0\\ 5\\ 6\\ 1\\ 6\\ 1\\ 8\\ 11\\ 14\\ 5\\ 27\\ 12\\ 10\\ 23\\ 8\\ 12\\ 6\\ 4\\ 5\\ 13\\ 9\\ 11\\ 32\\ 5\\ 12\\ 13\\ 9\\ 11\\ 15\\ 6\\ 8\end{array}$	$\begin{array}{c} 20\\ 36\\ 14\\ 23\\ 15\\ 18\\ 13\\ 12\\ 6\\ 18\\ 33\\ 28\\ 16\\ 24\\ 15\\ 10\\ 23\\ 17\\ 8\\ 10\\ 27\\ 17\\ 19\\ 46\\ 26\\ 30\\ 28\\ 13\\ 21\\ 28\\ 32\\ 17\\ 34\\ \end{array}$	$\begin{array}{c} 26\\ 23\\ 20\\ 21\\ 14\\ 11\\ 10\\ 10\\ 13\\ 15\\ 11\\ 26\\ 28\\ 15\\ 35\\ 17\\ 12\\ 23\\ 14\\ 9\\ 17\\ 23\\ 2\\ 27\\ 23\\ 9\\ 17\\ 32\\ 5\\ 14\\ 17\\ 25\\ 9\\ 17\\ 32\\ 5\\ 14\\ 17\\ 25\\ 9\\ 17\\ 32\\ 5\\ 14\\ 17\\ 25\\ 9\\ 17\\ 32\\ 5\\ 14\\ 17\\ 25\\ 9\\ 17\\ 32\\ 5\\ 14\\ 17\\ 25\\ 9\\ 17\\ 32\\ 5\\ 14\\ 17\\ 25\\ 9\\ 17\\ 32\\ 5\\ 14\\ 17\\ 25\\ 9\\ 17\\ 32\\ 5\\ 14\\ 17\\ 25\\ 9\\ 17\\ 32\\ 5\\ 14\\ 17\\ 25\\ 9\\ 17\\ 32\\ 5\\ 14\\ 17\\ 25\\ 9\\ 17\\ 32\\ 5\\ 14\\ 17\\ 25\\ 9\\ 17\\ 32\\ 5\\ 14\\ 17\\ 25\\ 9\\ 17\\ 32\\ 5\\ 14\\ 17\\ 25\\ 9\\ 17\\ 32\\ 5\\ 14\\ 17\\ 25\\ 9\\ 17\\ 32\\ 5\\ 14\\ 17\\ 25\\ 9\\ 17\\ 32\\ 5\\ 14\\ 17\\ 25\\ 9\\ 17\\ 32\\ 5\\ 14\\ 17\\ 25\\ 9\\ 17\\ 32\\ 5\\ 14\\ 17\\ 25\\ 17\\ 12\\ 23\\ 17\\ 12\\ 23\\ 14\\ 17\\ 25\\ 17\\ 12\\ 25\\ 14\\ 17\\ 25\\ 17\\ 17\\ 17\\ 25\\ 17\\ 17\\ 17\\ 25\\ 17\\ 17\\ 17\\ 17\\ 17\\ 17\\ 17\\ 17\\ 17\\ 17$	$\begin{array}{c} 132\\ 119\\ 76\\ 96\\ 76\\ 80\\ 77\\ 70\\ 85\\ 145\\ 98\\ 168\\ 147\\ 103\\ 203\\ 89\\ 104\\ 191\\ 89\\ 75\\ 125\\ 96\\ 57\\ 101\\ 101\\ 101\\ 111\\ 211\\ 128\\ 124\\ 137\\ 69\\ 96\\ 120\\ 141\\ 84\\ 126\end{array}$	$ \begin{array}{c} 119\\ 104\\ 89\\ 92\\ 5)\\ 78\\ 6;\\ 76\\ 6;\\ 135\\ 9;\\ 145\\ 145\\ 145\\ 145\\ 9;\\ 145\\ 145\\ 9;\\ 9;\\ 145\\ 145\\ 145\\ 9;\\ 9;\\ 145\\ 145\\ 9;\\ 9;\\ 145\\ 145\\ 9;\\ 9;\\ 145\\ 145\\ 9;\\ 9;\\ 145\\ 145\\ 9;\\ 9;\\ 111\\ 104\\ 40\\ 103\\ 9;\\ 9;\\ 102\\ 109\\ 198\\ 102\\ 100\\ 119\\ 7;\\ 80\\ 103\\ 127\\ 87\\ 87\\ 87\\ 87\\ 87\\ 87\\ 87\\ 87\\ 87\\ 8$	$\begin{array}{c} 251\\ 223\\ 165\\ 183\\ 135\\ 153\\ 143\\ 146\\ 151\\ 230\\ 191\\ 313\\ 205\\ 200\\ 452\\ 184\\ 195\\ 377\\ 170\\ 164\\ 235\\ 200\\ 97\\ 204\\ 198\\ 202\\ 400\\ 230\\ 234\\ 256\\ 144\\ 176\\ 223\\ 268\\ 171\\ 213\\ \end{array}$	
85 158 212	118 141 149	111	110 93 105		128 116 203	112	213	226 145 285	1310 1117 1623	1241 1017 15.4	2551 2134 3157_	

D. M. SANGLEY M. B.

Health Officer P. M.

APPEN

No.	Peths.		Census.	Chol	era.	Smal	1pox	Fev	ere	co	wel m- ints	Acci	dente
				•M.	F.	М.	г.	¥.	F.	М.	F.	М.	F.
1	Bhawani	•••	7,657	8	6			75	49	9	5	2	1
2	Nana'e		7,842	8	8			74	72	9	8	2	I
3	Rastey	•••	4,829	4	4		•••	37	51	5	2		•••
4	Nyahale	•••	1 ,8 68	2	1		••••	12	12	2			
5	Somwar	•••	4,518	9	•••		•••	53	38	5	4		•
6	Mangalwar	•••	2,558	3	3	1	1	22	27	1		1	
7	Kasba		13,427	6	6	•••	2	83	72	7	5	2	1
5	Raviwar		10,678	6	8	1	•••	58	65	6	5	2	•••
\$	Gancsh	•••	4,081	1	5			36	32	3			•••
10	Vetal	. 2 •••	5,227	6	7		•••	39	·12	5	2		
11	Ghorpade	•••	1,307	3	8			15	7	2	•••		
12	Ganj	•••	5,430	8	9	·		56	41	5	5		•••
13	³ Shukrawar		16,356	16	23		•••	63	61	4	4	2	3
14	Budhwar	•••	6,718	4	3	2	• • *	49	43	6	5		
18	Shanwar	•••	9,132	4	3		•••	58	42		1		2
-]	Narayen		4,257	9	4	1	1	46	51	I	1	••••	
1	7 Sudashiv	•••	10,091	9	9		•••	85	69	15	5	2	
18	8 Bhamburda		3,334	7	5		•••	42	37				1
1	9 Mushaferjun	g	102	1	1		•••			••••	•••	•••	
2	0 Gultekdi		235	1	1		•••	1	1	•••			
<u></u>		Total,.	1,18,647	109	114	5	4	904	812	85	52	13	9

.

Statement showing Deaths by diseases and

* M=Male,

Poona, Municipal Office, June 1, 1892.

DIX I-C

by Peths for the year 1891-92.

Ме	isles		her uses	To	otal	Grand	l Total
M.	F.	Ы.	F.	N.	F.	М&F.	Per 1000
2	3	58	50	154	114	268	35
	.	36	34	129	123	252	34-32
1	•••	26	21	73	78	151	31-27
•••		10	8	26	21	47	34.36
1	•••	41	37	103	79	182	40-28
1	1	10	25	39	57	96	21.89
	2	46	52	144	140	284	21-15
2		30	44	105	122	227	21 · 26
1	•••	20	20	61	57	118	28-91
2	1	14	21	66	73	139	2 6 •59
•••		7	10	27	25	52	39 ·7 9
		33	36	102	91	193	35.54
		37	55	122	146	268	16-39
•••		23	25	84	76	160	23.81
2		29	29	93	77	170	39 -93
•••	1	20	22	77	80	157	25.60
•••		45	36	156	119	275	27-25
•••	•	10	10	59	53	112	33-59
•••			•••	3	1	2	19-60
,	•••	•••	•••	2	2	4	17.02
12	8	495	535	1,623	1,53	¥ 3,15	7 26.61

F=Female.

D. M. SANGLEY, M. B.

•

Health Officer P. M. C.

APPEN

.

Statement showing the Deaths by

		A ₁	oril	M	a y -	Jų	ro	Ju	ıly	Aug	gust	Sep b	tem er
No.	Peths	*M.	F.	М.	F.	м.	F.	м.	F.	м	F.	м	F.
1	Bhowani	4	3	: 8	2		2	25	14	- 15	18	26	1
2	Nana's	6	6	9	4		6	12	9	12	[.] 16	23	1
8	Raste	5	3	1	2	1	•••	01_	6	9	10	5	1;
4	Nyahal	L	2	1	1	3	•	. 3	4	1	2	5	8
5	Somwar	. 2	2	2	2	1	3	- 19	12	13	10	13	12
6	Mangalwar	. 1	4	3	• 2		- 2	3	15	4	9	3	5
7	Kusba .	9	15	13	10	9	· 9	8	11	22	16	10	. 7
8	Rawiwar	12	8	1	8	5	5	11	16	16	2 6	10	15
9	Gunesh	3	- 3	- 3	, 7	5	4	· 8	્રઝ	5	7	4	9
10	Vetal 🦂		. '.3	1	6	3	3	6	11.	5	7	4	9
.11-	Ghorpade		, 1		· · ·		;	5	2	6	11	2	3
12	Ganj	1	- 1	5	4	_ 4	2	.11	6	12	20	7	17
13	Shukrawar	- 8	.12	5	8	10	9	16	15	20	37	-14	11
14	Budhwar	4	- 4	- 4	4	11	6	4	-1	8	7	11	5
15	Shanwar	2	<u> </u>	3	- 3	8	4	9	2	.6	8	14	12
16	Narayen	7	- 6	-9	· 」	4	2	. 2	7	10	13	17	13
17	Badashiv	8	- 6	8	-6	- 10	7	12	57	26	21	20	12
18	Bhamburda	2	. 1	· ,4	8	.4	\cdot^2	4	3	11	- 9	8	· 6
19	Gultekadi		•	·		• ••		•		i	1		•••
20	Mushaferjang	•••		÷	••••	•••		••••	÷	۱	3	 	
	Total	76 :	- 89	80	78	85	66	168	145	203	-249	191	18

*M = Male,

,

Poona, Municipal Office, 1st June 1892.

.

DIX I-D.

Poths and by months for the year 1591-92.

Oct	ober		er		cem-	Jan -	uary	Feb:	ruary	Ma	rch	Tč	otal	Grand Total
м.	F.	м.	F.	М.	F.	м.	F.	м.	F.	M.	F	м.	F.	Male and Femal
.9	8	9	11	19	10	11	7	9	10	15	- 11	154	114	.26
13	6	9	11	12	14	12	-10	_ 13	9	5	15	129	123	25
7	3	5	Ð	13	11	4	ʻ . 9	· 6	4	7	- G	73	78	15
2		1	1	4	2	1	8	3	•••	1	3	26	21	4
7	·ε	7	- 5	11	12	9	4	14	8	5	1	103	- 7 9	18
- 2		1	4	- 8	- 6	4	` 6	6	4	4	3	39	57	. 9
15	11	9	13	<u>2</u>	22	11	11	7	6	11	· 9	144	140	<u>_</u> 28
8	6	12	6	10	13	10	8	5	Ĝ	5	- 5	105	122	22
5	5	5	3	- 8	6	5	- 5	.6	3	、4	2	61	57	11
8	5	4	· 4	10	11	7	5	6	14	11	5	66	7 3	13
1		1		3	5	8	` 1	2	1	4	<u>,</u> 1	27	-25	5
10	· 4	6	4	. 1 5	9	14	10	7	<u></u> 8	- 14	. 3	102	91	19;
9	G	7	7	14	23	6	5	9	• 8	9	5	122	146	26
8	12	4	5	15	16	- 8	- 4	_ 3	1	4	2	84	76	· 16
6	14	7	. 5	13	5	5	5	. .5	3	15	- 10	93	77	_17
• 4	9	-2	4	- <u>6</u>	.9	8	- 9	4	- 6	4	. 1	77	80	15
12	10	6	8	18	13	-18	13	11	15	. 7	3	-156]	119	27
3	4	6	. 3	12	. 11	5	3	4	• 1	1	- 2	59	- 53	. 11
- 1					•••		ر ا				•••	2	2	
	•••	·	•••				,		, , .	•••		1	1 	·/
125		101	103	211	, 198	137	119	120	103	126	· 87	1;623	1.534	3,15

F =-Female,

D. M. SANGLEY, M. B.; Health Officer, P. M. C.

POONA CITY MUNICIPALITY

APPENDIX I-E. to the ADMINISTRATION REPORT for the YEAR 1891-92

Statement showing Deaths by Castes for the years 1890-91 & 1891-92.

Year.	Moh	amedans	Hindu Cas	High ste	Hind Cas	u Lo w ite	Ja	ins	Chri	stians .	Par	'80 08	Other	Castes .	To	otal .	Grand	' Rema
	Males	Females	Males	Femalos	Males	F emales	Malos	Females	Mules	Females	Males	Females	Male s	Females	Males	Females	total	
•		,	· ·				- 1		•		· ·				•			<u> </u>
1890-91	128	110	149	140	772	715	57	43		1	6	3	4	6	1,116	1,018	2,134	
1891 -9 2	188	192	208	192	1,127	1,060	74	55	5	8,	2	1	19 ,	26	1,623	1,534	3,157	

Poona, Municipal Office;) .

1st June 1892.

D. M. Sangley, M. B.,

Health Officer, P. M.

APPENDIX J.

TO

THE ADMINISTRATION REPORT

OF

THE POONA CITY MUNICIPALITY

FOR

1891-92.

FROM

DR. A. W. THOMSON

CHAIRMAN SCHOOL BOARD POONA.

To

KHAN BAHADUR

DORABJI PUDUMJI,

President,

POONA CITY MUNICIPALITY.

Office of the Poona Municipality,

16th June 1892.

I have the honor to submit the Annual Report on the Administration of the Municipal Schools for the year 1891-92.

2. The School Board consisted of, as usual, six members, selected from the General Body. They were Rao Bahadur Dhakji Kashinathji J. P., Rao Bahadur Ganesh Govind Gokhale, Rao Sahebs M. B. Namjoshi, V. P. Bhave, K. N. Khasgivale, and Khan Saheb Framji Dorabji Ghaswale. Rao Bahadur Dhakji Kashinathji was, as you know, chairman of the Board for the year under report.

3. There were held in the year under report 8 meetings of the School Board. There were before the Board for disposal 293 cases of which 142 were disposed of in meetings and 151 were circulated for written votes amongst the members of the Board.

4. Of the eight meetings held Rao Bahadur Dhakji Kashinathji and Rao Saheb M. B. Namjoshi attended all, Rao Sahebs V. P. Bhave and K. N. Khasgivale 7, Rao Bahadur Ganesh Govind Gokhale 6, and Khan Saheb Framji Dorabji Ghaswale 2. With the exception of the last who on account of other engagements could not attend more frequently, all the members attended at least three-fourths of the meetings. Rao Saheb V. P. Bhave has been very active during the year in visiting the schools under the Board, and for this special thanks are due to him.

5. At the opening of the year there were 16 boys' schools 10 girls' schools 8 boys' night schools and 1 Technical School; total 35. In the course of the year one new boys' school was opened at Bhamburda, where there is a large population of cultivators; one girls' school was opened in Bhawani Peth with a view to create a taste for female education amongst the people living in that locality, who are most of them traders, Gujers, Marwadis, &c. As remarked above, the population of Bhamburda consists of agriculturists who work during the day in the fields and the Board

SIR.

desiring to place facilities in the way of such of them as might think of learning something, has established a night school also in that locality. Great indulgence was shown to the Bhamburda people. Though there were 2 or 3 pupils only present in the school for several days, the school was not closed. Thus the number of schools rose from 35 to 38 in the year under report, and from 15 that were in existence when the schools were transforred to the Municipality in December 1884. The number would thus appear to have more than doubled in eight years.

6. Of the 38 schools, there were 21 boys' and 10 girls' Marathi schools, 1 Guzerathi boys' school, 2 Urdu boys' schools, 1 Urdu girls' school and 2 Marathi schools for Mahars, Mangs, and other backward classes. In the Technical school primary education is given in Marathi. Of the 10 girls' Marathi schools, school No. 10, which is situated in Sh ukrawar, has an Urdu girls' class attached to it under a separate Urdu female teacher. Such an arrangement was required to be made to make up the deficiency in the number of Urdu schools, caused by the abolition of the Urdu class in the Female Training College, which has been amalgamated with the Female High School. The Urdu school for girls in Kasba has a boys class attached to it. This school may be considered to be a mixed school as regards language.

	Boys' day	Night	Girls'	To	tal.
Castes.	schools.	schools.	schools.	On the 31-3-92.	On the 31-3-91
Brahmins	748	3	275	1026	1085
Other Hindus	775	150	322	1247	1295
Mahars and Mangs	56	31		87	99
Mahomedans	157	11	96	26	271
Jews	9		1	10	14
Christians		*****	•••••••	•••••••	3
Total	1745	195	694	2634	2767

7. The following classes would appear to have made up the number of boys and girls in the various Municipal schools on the 31st of March 1892.

It would be seen from the above table that Mahomedans are paying greater attention to their education every day. It would at first sight strike any one as strange that while the Municipal schools are so largely used by the Hindus, Mahomedans and Jews, there should be no Christians attending these institutions. It should not be supposed however that Christians neglect their education. There are Missionary schools in the city which are attended by Christians.

8.. The average number of boys on the rolls of the several boys day and night schools and in those for girls in the year under report was 1743, 204, and 668 respectively as against 1813, 208, and 639 in the year 1800-91. The number in the boys day schools has decreased. Amongst the causes that amount for this is the strictness observed in admitting boys to the several standards about which, however, the indigenous schools, that are competing with the Municipal schools are not particular. Consequently the indigenous schools are more popular with a class of boys. The number in the night schools is almost the same; while that in the girls schools shows an increase. It is very noteworthy that the number in the girls schools should have risen while that of boys was failing.

9. The average duily attendance in Loys day and night schools and girls schools was 1404, 97, and 437 respectively, viz. 80.5, 47.5, and 65.4 per-cent of the numbers on roll. It would thus appear that more than 80 per-cent boys were always present, which is very satisfactory. The average attendance in night schools is not very creditable. The night schools are however in their infancy and will take some time to become more popular. More than 65 per-cent of girls daily attended the schools. If the several domestic circumstances which keep girls away from schools are taken into consideration, the percentage of daily attendance of girls would be considered to be fairly high.

10. The Municipal schools were examined by the Deputy Educational Inspector and his assistants in the last monsoon. The following table will show the number presented for examination and the number that passed under all the heads.

Standards.	Presen	ted.	Passed.				
	Boys.	Girls.	Boys.	Girls.			
VI.	30	•••	5				
· v.	117	•••	36	•••			
IV.	174	5	46	4.			
III.	298	27	97	15			
11.	271+29	38	127+20	22			
I.	282+42	75	184+24	50			
ufant Standard.	228+44	89	158+26	54			
	1400+115	234	653+70	-=			

It would be seen that 47 per-cent of the boys presented passed. The girls schools passed 62 per-cent and the night schools 61 per-cent in 1891-92. The night schools appear to have done very well having passed 61 per-cent in 1891-92, while in 1890-91 they passed only 47 per-cent. The girls would also appear to have fared very well. The boys schools appear to have done in 1891-92 almost as well as in 1890-91. The result of the examination is on the whole satisfactory.

In connection with the subject of the efficiency of the Municipal schools I have the pleasure to bring to your notice that out of 3 scholarships offered by Government to be competed for by all the primary schools in Poona, one was awarded to School No. 1 which reflects credit on the Head Master Mr. Gogte. Vide appendix B which gives a review of the Government Inspecting Officers on the discipline, supervision, infant classes &c. and their suggestions thereon.

11. The Technical School had, as mentioned above, 57 students on the roll on the 3tst of March 1892. The daily average attendance was 35. In the Technical School there are classes for Drawing, Carpentry, Smithy, Painting, and Pottery, and Primary education. The attendance in these classes on the 31st March last was as below:—

Drawing		53
Carpentry		22
Smithy		11
Painting		24
Pottery		0
Primary education	}	23
	1.	

Boys are allowed to attend more than one class. Separate teachers are provided for all these classes. There are two drawing masters, one carpenter, one smith, one painter, two potters, and one master for primary education. It will be noted that the Drawing class is attended by

٢

almost all the boys, while the other classes are attended only by such boys as have taste or aptitude for those subjects. While there are some boys who take only one class, there are others, who attend more than one. Only such boys attend the primary class, as had no education elsewhere. Of the 57 boys there were 23 in the primary class.

12. The Technical school was examined by Dr. A. W. Thomson of the College of Science, Poona. He examined the boys attending the classes mentioned in the preceding para. The following table gives the necessary information regarding the results of the examination.

	Presented	Passed										
Drawing	•••	•••	***	•••		••••	•••		•••	•••	45	26
Carpentry	•••	. • • •			·	•••		•••	•••		6	5
Smithy	•••	•••		•••	•••	•••	•••	•••	•••	•••	6	6
Painting	•••	•••	•	•••	••••		•••	- 	•••	•••	8.	7
Primary education	•••	•••	•••		•••	•••	•••	•••	••••	•••	20	13
								Total		•••	85	57

It would appear that the result was on the whole very satisfactory. For further information regarding the examination reference is solicited to report made by Dr. Thomson to the Director of Public Instruction vide Appendix A. The Technical school has proved its efficiency in a branch which was not brought before Dr. Thomson. The Pottery Department of the Technical school had sent some sample flower pots to the Flower Exhibition held in Poona and got a prize for best flower pots.

13. The Technical school sent up 27 students for the 1st Grade Art Examination in D rawing, held at Poona under the Supervision of the Head Master Poona High School in April last. Questions are drawn and answers examined by the Superintendent of the Art school at Bombay. Of the 27 candidates sent up 6 got certificates and one was "excellent", 7 passed in simple free hand drawing, 11 in simple object and model drawing and 12 in Practical Geometry. The results would thus appear to be encouraging both to the boys and to the Board.

In connection with the subject of Technical education it must be mentioned here that the Board has opened drawing classes in 15 of the boys and girls schools. The Drawing classes in these schools are attended by 233 boys and 77 girls who are taught drawing by the two drawing masters. Some of these schools are provided with drawing-benches and other materials necessary for the purpose. About these classes Dr. Thomson writes as below :---

"At present 233 boys and 77 girls attend those classes with results which can not fail to be beneficial. I would recommend this work to the favourable consideration of the Director of Public Instruction. It is the intention of the School Board still further to increase the facilities for learning drawing, if their efforts are viewed by the Educational Department in a favourable light".

No.	Name.	Actuals. 1891-92.	Actuals. 1890-91.	Increase.	Decrease.
	Grant from the Jubilee fund Income from laud attached to the free school	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3,654 293 8 255 6 10 24,889 15 8		5,617 14 9

14. The funds at the disposal of the Board were as below :----

15. School fees show some fall, which was due to the number of paying students having decreased for causes mentioned in para 8. The following statement gives the income by fees, from 1885-86 to 1889-90.

Income by fees.							
Rs.	88.	р.					
4001	2	l .					
4336	11						
4172		· ·					
4074	1 4						
4183	9	3					
	Rs. 4001 4336 4172 4074	Rs. as. 4001 2 4336 11 4172 11 4074 4					

16. Grant from Government to the contract schools, or in other words, to schools transferred to the Municipality remains the same, viz. Rs. 3,654. The grant was originally fixed for a term of five years with reference to the expenditure on schools in 1884. On account of the increase in the number of schools and other items, the expenditure having nearly doubled, an application was, in April 1890, viz, on the expiration of the contract period, made to the Department for the revision of the grant, which according to the opinion of the Educational Inspector of the Division should be Rs. 5,636 and though the contract period expired two years ago, Government have not yet been pleased to make payment according to the revised scale. The Board has again made a representation on the subject and has been informed in reply thereto by the Secretary to Government in the Educational Department that the Government are not at present in a position to dispose of the question but hope to be so shortly.

17. Grant-in-aid to school buildings. The free school in Mangalwar, having been found to be insufficient for the number of boys attending it, was extended. A room was added to it at a cost of Rs. 342-13-5 of which 168 were contributed by Government.

18. Jubilee Fund. The Jubilee Committee had set apart a sum of Rs. 6,000 for Technical education. The School Board having established a Technical school applied for the grant and got it. It has been utilized in purchasing machinery for the use of the school.

19. You are aware that Government has transferred a piece of land to the Municipality, the revenue of which is utilized in supporting the Free school for low caste boys. The tenant to whom the land has been leased by the Collector of Poona, paid no revenue for it in the course of the year 1890-91. In 1891-92, however, the revenue for 1890-91 and 1891-92 was recovered, which explains the increase. The increase in the Local funds is very slight and requires no explanatoin.

20. In addition to the income of the School Board mentioned above, the Municipality had made a grant of Rs. 19,272-0-11 from the general revenues to make up the deficit and to make provision for all the items of expenditure.

21. The expenditure on schools and other educational institutions in 1891-92 was as below :---

0 Li	Name.	Actuals 1891-92.	Actuals 1890-91	Increase	Decrease
1	Establishment at Head Office	396	396	••• ••••	
2	Contingencies including printed forms &c	269 15 10	254 14 2	15 1 8	•••
3	Salaries of Masters and Mistresses with				
	pension fund	13,756 10 4	12,800 4 6	956 510	
4	House rent of school buildings	2,542 11 10	2,424 10 7	118 1 3	
5	Contingencies including sewing materials				
	and sweet-meats to girls		917 9	5 14	
6	New furniture	487 12 3			305 1
7	New books and maps	199 7 11	212 7 9		12 15 10
8	-Proficiency allowance to masters				48 10 11
9	Kinder garten appliances			77 6	
LO	Repairs to furniture, books and maps		63 2 2	1111 3	
11	Repairs to school buildings	288 7 11	1 1 1		29 9 7
12	Prizes	195 2 9			163 9 6
13	Scholarships to boys and girls	204 4			38 4
14				1,713 8 5	
15		213 1 4		130 4 4	
16	Scientific annumber	152	0210	152	
17	Technical advection	3,159 5 8	2,716 9 3	44212 5	•••
18		57 6 4		57 6 4	•••
19		610			
20		600			1,368
20 21	Fample Wediest advertion		1,500	*** *** ***	
21	 A second s		••• •••	*** *** ***	••• •• ••
• •	Grante-in-aid to schools.	100	000		100
	Poona High School		200 ···	••• [•••]••	100
-	Femmle High School		562 8		
24	Primary girls school attached to the Fe-			30	
•	male High School	120	90		70
25	New English School	290	360		56 4
20	Nativo Institution	218 12	275	•••	
27	Sansorit Pathshala	50 ~	50	••• •	75
28	Ornella's School	75	1 50		300
29	Maratha Deccan Association		300 150		
80	City English School	75		•••	
	Grants-intraid to Libraries Museums &c.		1000		1,000
31	Contribution towards the Museum		1,000		300
<u></u> 52¦	Do Native General Library	••• •••	′80 0		100
33	Do Reading room in Raste's Peth	••• •••	100	•••	50
4	Do Je wish Reading Room	···· · ··· ···	50	1 280 14 5	
15	Balance to the credit of the Board	6,765 2 J	5,384 3 8	1,38014 5	
; ;			╶ ╼╼┝╼╞╼╊	╍╍╍╎╍╎╌╏	
1	Total Rs	34,160	33,161	5,091 511	4,092 5 11
			-]		

.

22. The expenditure on salaries t) misters and mistresses and pension fund would ap. pear to have increased by Rs. 956-5-19 for reasons given below. There were in the Municipal schools 16 teachers on Rs. 6 and 8 on Rs. 5. Considering these to be very inadequate salaries the Board raised them t) a uniform rate of R3. 7 p. m. The pay of the Head Master of school No. VII was increased from Rs. 11 to 15 p.m. Three additional teachers on Rs. 7 each were appointed in boys schools Nos. 3, 14 and 13 and night school No. 9. The increase was also due to the whole of the pension contribution being required by rules framed by the Government of India in this behalf, to be paid by the Municipality for teachers on pensionable salaries in Municipal schools, which, under the old rules was paid half by the masters, and half by the Municipality.

23. The increase in house rent was due to additional house accommodations being provided for boys schools Nos. 15 and 16 and No. 9 and girls school No. 10. The decrease in items Nos. 6, 7, 8, 11, and 13 and others is very slight and requires no explanation. Three sets of Kinder garten apparatus were purchased and given to girls schools Nos. 2, 5 and 7 the mistresses of which were, in the opinion of the Board, competent to use them. A play-ground was provided for school No. VI at a cost of Rs. 180-0-4. The expenditure of 152 on scientific apparatus represents the cost of experiments mide in connection with the lectures on air and heat given to school masters by Professor M. S. Gole M. A. of the Fergusson College and the cost of two sets of apparatus provided to schools Nos. 2 and 6.

24. As was mentioned in last year's report scholarships were, with a view to encourage emulation amongst students, given to boys and girls in the Municipal schools according to the results of an open competitive examination conducted by R. S. B. N. Nabar, R. S. D. B. Jathar, R. S. G. V. Limsye who deserve our thanks. Of the 13 scholarships competed for by the boy s schools, school No. 5 of Mr. Gharpure curried nearly half the number, school No. 7 two, schools Nos. 1, 2, 4 and 14 one each. Of the 6 scholarships, open to girls schools, school No. 5 got three scholarships, school No. 2 two and school No. 1 onc. Prizes were also given to Mr. V. M. Telang of the Nutan Marathi Vidyalaya, Rangnath Anant Atre of school No. 2, Vinayak Govind Ka'e of school No. 4 and Krishnaji Hari Kulkarni of school No. 3 for their proficiency in teaching Mathematics, History and Geography, Infant class, and Modi writing respectively, and also to Mrs. Chandrabai Sutar and Mrs. Chandrabai Sinde for proficiency in teaching infant classes and Modi writing respectively.

25. School houses. The school house in Nanas peth being too old and dilapidated, a new and more spacious house was constructed at a cost of Rs. 1,370-11-0 for the use of the Free (Low caste) school. The cost of the addition made to the Free school in Manjalwar measioned in para 17, was Rs. 342-13-5. The grant due for the latter from Government has been received while that for the other school has not yet been paid by Government.

26. The decrease in grants to private and public educational institutions is due to grants made hitherto by the Municipality being reduced in some cases and stopped altogether in others, as the institutions were considered to be well supplied with funds from other sources. With a view to assist the poor in their education the Municipality made a grant of Rs. 600 towards maintaining free studentships in some of the important. Educational institutions. Grants were accordingly made for the purpose to the following institutions :---

- 1 New English School Rs. 200
- 2 Native Institution Rs. 150 3
- Poopa High School Rs. 100 4 City English School Rs.
- 755 Ornella's School 75
- Rs.

Total Rs. 600

27. After having explained in detail the causes of increase and decrease in the expenditure on education in 1891-92 it would be interesting to see how the Municipal expenditure on education has gone on rising every year since 1885-86. The following will give the necessary information.

. Year.	Prime	ary.		Othe	18.		Tota	1.	
	Rs.	8.	p .	Rs.	8.	p.	Rø.	a.	p.
1885-86	13,293	0	9	3, 209 ·	10	0	16,502	10	9
1886-87	14,248	2	0	8,034	2	8	17,282	4	8
1887-88	14,962	Ó	3	3,363	1	4	18,325	1	7
1888-89	16,890	0	0	4,334	0	0	21,224	0	υ
1889-90	18,657	12	11	4,114	15	0	22,772	11	11
1890-91	20,895	2	11	6,230	11	3	27,125	14	2
1891-92	22,198	4	5	4,530	9	8	26,728	14	1

28. The Technical School cost in the year under report Rs. 3,153-5-8, Rs. 442-12-5 more than in 1890-91. The establishment cost more in the year under report, as an assistant Drawing Master and an assistant potter were appointed on Rs. 20 each. Amongst the additions made to the machinery in the year were a Bending machine, Drilling and Boring machine, potters wheel, and blast fan. Some new articles of machinery including a double headed punching and shearing machine, moulding machines, Lathes, dove-tailing machine, and an Engine and Boiler have been ordered from England.

29. The ceremony of distributing prizes to the successful students of the Municipal Schools was performed on the 16th of April 1891 by Dr. T. Cooke M. A., M. I. L.L. D., Principal of the College of Science, Poona, to whom the Board'is very thankful.

30. Before concluding I must bring to the notice of the Municipality the very valuable services rendered to the cause of Female education by Mrs. Kirkham, the secretary, and other Lady members of the National Indian Association, who always take a very keen and active interest in the education of girls. With usual kindness they presented pictures, maps and other articles to some of the girls schools which have made them, the schools, very attractive to our young fair students. In the year under report they have made an attempt to make our schools more attractive to advanced girls also, most of whom, when married, leave school. The Association awarded some school scholarships to girls attending the V. standard classes with a hope that the scholarships would induce advanced girls to continue their school course for some time longer, and I trust that their attempt will be attended with success. Amongst others who take interest in female education is His Highness the Maharaja of Mysore, who was pleased to present a sum of Rs. 200 to the Municipal schools for which the Board is very thankful. The amount was utilized in supplying sewing machines to six of the girls schools. The Board has also the pleasure to acknowledge with thanks a sum of Rs. 47 sent by Mrs. Kirkham to be utilized in giving prizes to the students of the Municipal schools to be called Miss Manning prizes. R. B. N. B. Dandekar, R. S. G. V. Limayo, R. S. D. B. Jathar, R. S. B. N. Nabar and Mr. W. P. Paranjpe deserve the thanks of the Board for conducting at the request of the Board, the boys scholarship, and the teachers competitive, examinations at much personal inconvenience. I have the honor to be

> Sir, Your most obedient servant Arthur W. Thomson, D. Sc. Chairman School Board.

APPENDIX A.

PUBLIC INSTRUCTION.

REPORT on the Municipal Technical School Poont by Dr. A. W. Thomson College of Science, Poona March 1892.

From,

ARTHUR W. THOMSON_D. Sc.

Professor of Engineering College of Science, Poona.

Τо,

DR, THEODORE COOKE, C. I. E.

Principal College of Science, Poona,

Sir,

I have the honor to inform you that in accordance with the letter to you from the Director of Public Instruction No. 7096 dated 7th March 1892, I visited the Municipal Technical School on the 21st and 22nd instant and made the annual inspection.

Pupils—On the roll there are 8 Female Teachers in Board Schools, 5 girls, and 44 boys. The temale teachers and girls take drawing only, the boys take drawing and one or more of the Technical subjects. Comparing these numbers with last years returns an increase of about 100 per-cent is shown all round; this must be very gratitying to the School Committee and more epecially so to Kao Bahadur Dhakji Kashinathji the energetic chairman of the School Board who takes a most lively and active interest in all that concerns this school.

Buildings.—The Comittee are very anxious to have buildings suitable for their Technical School erected at an early date; with this end in view plans have been prepared and at present are being considered by the Public Works Department. It is most important that these buildings should be gone on with and I hope soon to hear that the sanction of Government has been obtained for the work. A temporary shed for the Drawing class was recently erected; and in the meantime work is there carried on, but under great disadvantages.

Ieaching staff.—On account of the increase in the number of pupils, an assistant drawing master was engaged some time ago; and I understand that a Superintendent has just been appointed. With these additions to the staff we may expect the school rapidly to improve in the near future.

	Papils	_		on, rolla	at exami- nation	Free	hand	Mo	del	Remarks
				No. on	No. at nat	Pass	Fail	Pass	Fail	
Female	Teachers	•••		8	7	1	4	2	[Results in model ex
Girls	***			5	4	2	2			cellent.
Boys				44	34	8	10	13	3	Results in mode very good.
					}					
	-		Total	57	45	11	16	15	3	

Drawing.—All the pupils are taught drawing; while I was at the School each pupil did an exercise for me in Fice-hand or in model; the results are shown in the following table.

Carpentry—In this subject six boys were examined. The tests were 1st year boys to plane true square and to size; 2nd year boy to make a dovetail joint. All the five 1st year boys did well, and passed; the 2nd year boy failed.

Smithy-work—Turning and Scrowing—In this subject six boys were examined. The tests were making a T with two straight pieces of iron, making a bolthead, turning to dimensions and cutting scrow threads. The work was very satisfactory and all the boys passed.

Sign Painting—In this subject 8 boys were examined. The tests were painting a few letters on a small wooden board or plate of iron. The boys showed considerable skill in forming the letters. Seven passed. One failed.

General Romarks—The two drawing masters visit fifteen of the schools under the Board, twice a week and give instruction in drawing to these pupils who desire it. I visited six of the schools and saw the work done by the children. At present 233 boys and 77 girls attend these classes which cannot fail to be beneficial. I would recommend this work to the favourable consideration of the Director of Public Instruction. It is the intention of the School Board still further to increase the facilities for learning drawing if their efforts are viewed by the Education Department in a favourable light.

At present there are 12 scholarships for the encouragement of boys attending the Technical School. These range from 8 to 1 per mensem and the total spent in this way amounts to Rs 34 per mensem. It is hoped that these scholarships will induce boys to stay at the school for a time sufficient to allow them to become expert in at least one of the Techical subjects. Some additions have been made to the machinery during the year, and it is intended at a very early date to make some further important additions this will certainly add to the efficiency of the school.

College of Science, Poona 29th March 1892 (Sd) ARTHUR W. THOMSON, D. Sc. Professor of Engineering.

. I have &c.

"True Copy"

(Sd) B. R. SAHASRABUDHE, Acting Educational Inspector, C. D.

(2)

APPENDIX B.

PUBLIC INSTRUCTION.

Extracts from Report on School Board schools, Poona, by the Deputy Educational Inspector, Poona S. D.

Of the eleven boys schools within the contract the work of school No. VII was highly satisfactory, that of schools Nos. V, IX and XIV good on the whole, while that of school No. IV very fair. The rest of them, notably schools Nos. II and VI did badly, school No. X (Undu) being in the worst condition possible.

Four out of the 5 boys schools without the contract were found doing well and one fairly.

Out of the five contract girls schools No. II and V which alone taught standards I-IV did well and No. I fairly. Schools Nos. III and IV were not found doing well.

Four of the five girls schools without the contract did hadly, one alone viz. No. VII showed satisfactory work.

A separate report on the eight night schools, all without the contract, has been submitted under this office endorsement No. 445 dated 21st August 1891. Generally speaking they have fallen short of the expectations entertained regarding them.

2. Accommodation—good on the whole though the attention of the Board need specially be drawn to the houses occupied by boys schools Nos. III and XII as also to those occupied by Nos-II, V and XIII. They are either ill suited or insufficient or both ; girls school No. VIII is also hadly housed.

3. The work of the Sir-master was no where visible except in connection with the infant class experiment in school No. 6. In regard to the system observed in teaching the infant chas in your school No. 6, I beg leave to state that any method calculated to serure better results with less trouble to the learner is a good method and should by all means be adopted. The method introduced in your school No. 6 does not, however, appear to me to be quite a new one, as good intelligent masters have been teaching infant classes in a similar way in several places. It would be too much to expect young children to learn during the course of a single year the three Ea as prescribed for standards I-III; and that I would for the present be contented, if they did the first standard during that period. I am happy to inform you that the special infant class in your school No. 6 did excellently.

I have &c.

(SI) K. N. SANK

Dy. Edl. Inspector, Poons.

8. D.

4th November 1891

REPORT OF THE MUNICIPAL AUDITORS

APPENDIX K.

To the Administration Report of the Poona City Municipality

for 1891-92.

FROM,

THE MUNICIPAL AUDITORS

POONA.

То,

KHAN BAHADUR DORABJEE PUDUMJEE

President, City Municipality,

POONA.

Sir,

We have the honor to submit our report on the state of the Municipal accounts for the year 1891-92 for the information of the Commissioners.

2. We have audited the accounts of the Municipal Funds from April 1891 to March 1892. All objection statements have been answered by the Secretary with the exception of one for the month of March 1892 which still remains unanswered but which contains no mistakes of any importance.

3. The revenues of the Municipality realized from different sources during the year under report have nearly approximated the amounts shown in the Budget. The proceeds from Octroi, water-rates, House Tax, Fees on music, Fees on account of slaughter of animals and income from Markets have increased; while those from the sale of Poudrette, Registration Fees, Halalcore cess, School Fees, and Local Fund cess have fallen short of the estimates.

4. We have pleasure to certify that we have duly admitted all the items of the Municipal expenditure incurred during the year 1891-92 with the exception of the rate of pay at Rs. 12-8-0 instead of Rs. 10 given to the Halalcores of the night-soil depôt Establishment. The rate sanctioned for the details of the establishment in the Budget is at Rs. 10; the increased rate of pay at Rs. 2-8-0 is given without the permission of the General Committee. We have repeatedly raised objections regarding this rate in our monthly objection statements for want of proper sanction.

5. All bills are prepared by the Accountant according to standard forms and being duly supported by vouchers and examined by him are sent to us for our audit. The bills are first examined and audited by us and when certified to be correct and admissible, they are sent to a member of the Managing Committee for his scrutiny and placed before the Managing Committee for sanction before payments are made. Whenever we find a bill incorrect or inadmissible, we return it to the Secretary for report, information or correction as the case may be. This system has prevented all chances of inadmissible payments being made by the Municipal Establishment. We are glad to state that in the year under report, we did not come across any case of the Budget grants being exceeded or transferred from one head to another without proper sanction.

6. We have the honor to submit the following suggestions.—

The Registers of House Tax, Bhangy cess and Wheel Tax were brought to us by Ward Karkuns for our examination every month after the monthly recoveries were posted in them. We examined the books every month and tested the entries, which have been well kept up. That a separate book may be kept showing the "Jamabundi" on accounts of House Tax, Bhangy cess, and Wheel Tax in which monthly realizations and remission may be shown and at the end of each quarter a statement therefrom may be furnished by the Collection Collector to test the amount of the annual income derived from these sources. In connection with this we beg to recommend that such a register will facilitate the work of comparison and test.

7. The present practice of preparing Budget in April and the delay in adopting it causes great inconvenience. Any payments made and works undertaken before the Budget is passed must be illegal. We therefore suggest that Government be moved to amend the Act in a way to admit of Budget being framed and passed before the 1st of April.

8. Applications for refunds on account of octroi duty ought to be in printed forms, which may be supplied to the parties concerned, either gratis if possible, or on a small fee being leved to cover the expense with a view to reduce clerical labour, for, we have often found that such applications are written very illegibly, and all illegibility must be avoided in account matters.

9. That permanent advances are only given to the Municipal Officers to enable them to meet emergent expenses. It is very desirable that sums expended on this account in one month should be recovered and adjusted in next month. No sum should be allowed to remain unadjusted for more than three months.

10. That advance of Rs. 1100 was given to the Engineer during the year under report for building private privies and it is the duty of this officer to spend this money for the same purpose, but it appears that he has spent about Rs. 400 out of this sum for other purposes without proper sanction. It is therefore very desirable that no expenditure should infuture be allowed to be made for any purpose without proper sanction.

11. That wherever any materials such as stones or bricks &c. belonging to private parties are removed and taken possession of by the Engineer, a list of these materials should be prepared and kept in the office, and when they are returned to the owners, their signatures may be taken on the said list to prevent further complaints.

12. Agreeably to Rule 35 of the Audit Rules we have examined the following Registers which have been found duly completed.

- 1. Service Register of the Municipal Establishment.
- 2. Leave Register.
- 3. Register of lands purchased by the Municipality.
- 4. Register of lands sold by the Municipality.
- 5. Register of securities.

13. We have also examined the English and the Vernacular records for the year under report and found them to be satisfactorily arranged.

14. As mentioned in para 2 of our report for the last year, we again beg to state that the adjustment of the item of Rupees 307-15-1 originally paid on receipt to Commissioner Rao Saheb Nurso Ramchandra Godbole in the month of February 1838-89 to meet the expenses in connection with the reception of the late Prince Albert Victor of Wales is still pending for want of vouchers to support this charge. We repeatedly called upon the Secretary to prefer a bill as required by the Municipal Audit Rules No. 34 for our examination with a view of removing this long standing check but he does not appear to have been supplied with proper vouchers. As this transaction is getting old, we leave it for the consideration of the Commissioners.

15. In conclusion we have much pleasure to acknowledge with thanks the assistance rendered to us in the performance of our duties by Mr. M. K. Kumthekar, the Secretary, and Mr. Keshow Bhikajee, the Accountant,

> We have the honor to be, Sir. Your most obedient servants BALAJEE KHANDERAO MORESHWAR SAKHARAM, CHITNIS.

Auditors.

Poona, 22nd April 1892, 3

POONA CITY MUNICIPALITY

APPENDIX L. TO ADMINISTRATION REPORT FOR THE YEAR 1891-92

Statement showing the imports and exports of the City during the year 1891-92.

तका पुणै दुद्दींत माल आल्याबद्दल व वाहेर गेल्याबद्दलचा बारमाही सन १८९१-९२ सालाबदल.

				मल	স আল্পা 👘	•		म	ाल गेला	•		
नंबर	जिनसाचें नॉव ′′	। जकात देऊन आला बंगाली मण	हदीबाहेरजाण्या कारितां जकात देऊन आला बं. मण	रजिस्ट्रेशन भी	मेफत आला बं. मण	सरकांरी का माकरितां आला बं. मण	एकूण वं, मण	पासाक्र होरे छेऊन गेला बं. मण	रेरि न घेतां गला ब. मण	एकूण गेडा ब.मण	बाकी हदीत • रादिला बं. मण	
مراهر الله عن هر هر ال ال ال من المر الله عن من الله الله عن ال	अमसुर्ले अहीं	 	 	ई ०२ २९८०२० ५४८२० १४८२० १४८२ ७ ४४२७ २१२८३० 	₹ 	····· ·····		 ? ? ? ? ? ? ? ? ? ? ? ?		٠٠٠ ٩ ٩ ٩ ٩ ٩ ٩ ٩ ٩ ٩ ٩ ٩ ٩ ٩ ٩ ٩ ٩ ٩ ٩	E 70 370570 370570 78670 78670 78670 9880670 978670 9770 978670 978670 978670 978670 978670 978670 978670 978670 978670 978670 978670 977000 97700000000	
१७ १८	ऒवा · ···· ऒट ····	 १२७१६४१०	 ४५२४३०		•••••	88	82853	330008.0		३.४९७८१०	e e < 4 6 2 0	

				i i	-						
१९	कवडया		· ••••	२०९४२०			२०९८२०				२० ९८२
२०	कडबा	४७७९२९	३१९४९	· ••••	२९६७८	१९२७	- • •		91<8	३२७२७	५१२९ ५६
२१	बर्डी	१ ४ ३७ ४४३०	£88	••••			१५०१८०३०			१३८	९ ४४८०८३
२२	ंकवर्ले	३९९२७४३ •	२१३०४०१०	••••	. १७८	ee	\$\$8< 9	૧૪૬ ૬૨	१०३५	88882	् ३९८३
२३	कपडे विलायती उंची	٩٤٩٣٦٥	<u></u> १०३०	••••	****	२	५१९४२०	· \$		1.18	. 99.865
२४	कर्याल्	492	् १४४१०	••••	·		५६९४४	ं १९४२०	••••	६९ ४२०	8 ९ १ ० ३ ।
२५	कानळ	****	••••	५४३०			9020	**** .			५४३
२६	काठया		••••	६८ ।			े १८	****	••••		े ६ ८
२७	कांद्याचे बॉ	****		२२	****	.,,,	२२	****		••••	२२
२८	कातडीं :		••••	९०४६४१०	88		९०८७८१०		२९०८	२९ <i>०८</i>	इ१७९४१
२९	कांपूस		••••	60.000	. 87 .		८४९०१०	••••	रेष्ट्	२६ .	र २३०१
३०	काजू	****		६५२ ४१०			६ ९२४१०	****		••••	े इत्रद
38	कागद	••••		२७०२२४३०		२.७४३०	२७०५०४२०		८४९४	८ ४९४	१८९९९४४२
३२	काचेचे सामान	· •• ••		हदहर	••••	् २	१ ९१९	****	३४३६	२४३६	8१२९
३३	काध्या		••••	इइ८२०३•	••••	१ ३४१०	६७ ४ ६		३१ ९	२६२	६३८ ९
1 8	काठाण धान्य	१३१३०४१०	.		. २३	· ••••	े १३१९३४१०	838-3•	••••	838020	१२७१८०३
34	জার্জা	૧૧૧.	१००२०			••••	<u>२</u> ०९४२•	- ৪.৭ ই ০		8न्द्र ०	२०४०३
11	कारळे	<i>९६९</i> ४	· ২্ই १ ৫ १ ০	••••	9		१००३००१०		१०	११०८	८४२२४१
₹♥	कारव्या	२९४६	••		१ २९ '	••••	२७७५	१९	••••	. 19	२७१•
30	कात	-		****	••••	् ४३०	६५ ०४२०		१२ ं	ं २१२०३०	३८६ ४३.
३९	काषूर			•••• `	·		्२४२	२०३०		३ ४३०	• २३८४१
80	काशंद सुताचे व तागाचे.		₹<8<	·	१९	99020	२१८६९०२०			७२९९०३०	१४५६५०२
88	कापड लोंकराचिं			••••	••••	२•९४२०	1181010		• • • •	रेई द १०	१६०५
83	कापद रेशमी			••••	••••`		१४१३०१०	१९	****	85 1	836828
४३	कापड जरतारी		1<2020			,	३९२०१०	40080		५००१०	३०२०२ ०
88	िकिरमिनी दाणा	••••		१९ ०२०			४९ ०२०			••••	१९४२०
83	नुसुंबा	••••		२९०४२०	••••	••••	२५०४२०		• • • •		२९००२०

1					দাত পাতা						
नंबर	जिनसाचे नांव	जकात देऊन आला	हदीबाहेर नाण्या- करितां जकात देऊन आल्ला	रजिस्ट्रेशन फी देऊन आला	मोफत आला	सरकारी का माकरितां आझा	एकूण '	पासावर होरे घेऊन गेला	शेरेन घेतां गेला	एकूण गेढा	बाकी हदीत राहिळा तो
ļ	· ·	बंगाली मण	बं मण	बं मण	बं.मण	बं. मण	ह्यं, मण	ं बं. मण	बं. मण	बं.मण	वं. मण
1										5 0 0 m 1	
8 ई.	ตู้สุ	••••		५९७०१ ०	१७		\$ 8 8 5 8 0	24243	१ 8१०	1860	••••
89	कुळीथ	३०१३	५०४२०	••••••	••••	••••	३०६३४२०	. २४२०३०	९२	े ३३४४३०	२७२८४३
8<	केळीचे खुंट	••••		३९३	38	••••	829		••••	••••	. ४२५
४९	कोबडया		••••	२२५४३०	५२		२७७८३०		3.014		२७७८३
90	·- ·	३३११२	, १३९७	••••	ં દ્ર્પ્રિટ		39823	१४५२०२०		4819870	•
48		८९२७४४२०			••••	-	९२४५६४२०	१४४७	३३९३	8<80	८७९१९४२
97	कोळसे विलायती		५५१ ९००३०			.१२९९	९१७७६	43949090	₹६•	५३९१२२२०	, ३७८६२८२
५३	वयानव्हसः · · · ·			१३३४१०४	-	* 	१३३०१०	****	• ••••	••••	१३३०१
48	खपले		••••	१३१		· ••••	. १२१		••••		१३१
99	खेळ लांकडी	••••	••••	१३४१०	••••	`	12610	****	•···		१इ८९
५६	ख्ट्र	••••		१२८४४१०	्र २	•••	1350010	••••	 ,	' .	२३८७८१
99	खराटे		••••	१७२४१०	****	••••	101050			••••	·20161
92	खसखस	१५८६०२०	••••	••••	••••]	1952590	••••	••••	••••	१५८६०२
५९	खज़र	<u>ह</u> े ४ ई ७ ४ २ ०	९ ४ई ४२०	••••			1 800 /	२६९८०२०	२ 8•	२८९८०२०	998687
٤o	खडीसालर		३३०४२०	•••		•••	२६७४४२०	198890] .	999090	२५०३०१
द्द १	खवा	१६०००३०	२१०२०		६१६४१०		२२३८०२०	22020		12020	222.
६२	खडी	••••	••••		16992	****	20998		्२९२	२९२	20244
६३	खारीक		2002029				£ \$ 98630	2280620		१९९७४२०	કર્ષ્ક્ર ક્ર
8			226620				12820020'	8380	••••	8380	609363
24	खोके रिकामे		· · · · ·	26			२८		295	298	••••
وقد	गगावनग गग		4	- 30,0020	· • • • • •		- 290090	••••			३९००२
20	गवताचे बी		••••		••••	28	••••	••••	••••	२४
`	1 (711 -1 (1999)				1	-					•

<	गहु	२४३६७५४२०	2097880		••••		२४१४२६ ०३०	२६२८२४२०	४२७३	३०९९६८२०	285600080
اع	गवत	, 2.03.089	२०२१६		80808.	१८८८७८	880980	28600620	78990	४८९९४ ४२०	३९४९४ ९४२०
90	गधन	'३६ ९'		••••		,	३६९	६६ ्		. ६९	- २०२
92	गंधक तेजाब	129.90	१७२०२०	· ••••			१००३०३०		****	120020	८ ७३४१०
७२	गार्शचे			1 6083.		·	८ ७४३०		****	••••	20830
હર્ .	गामराचे बींग गर		••••	. E			Ę			••••	. بو
७४	गाडया मुलांच्या		* • , , . ••••	20	• j = .		20		****	••••	19
७९	गांज्या	1	, : 1		. 88		88	••••	. ९ ४	१४	२७
90	गूळ			२२०२२४	. ३२		२२०२५६	•••• is *	६५०३९	ह९०३९	१९९२१७
७७	। गुलाल		· `••••	129	••••	·	१२५				822'
ખટ	गुग्रहं			3			3	، ••••	••••	* * • •	3
૭૬	गुल्कंद			••••	१ २		१३	••••	१२४	१२४	
< ۰	ภโตนเอ'			२४५१४२०		१९४१०	· ?\$\$\$0630		હર્દ	. હરદ્	१७३१८३
<۲	गोर्षाचंदन		-	9090	1		9690	••••	****	••••	968
ंदर	गोवऱ्या			••••	१७७३८०		१७७६८०		. ૨૧૦	• ३५० -	१ ७७३ १ ०
<২	६ड्याळें	,	••••	99620		· ···· `	99020	••••	••••		
< 8	ยู่गरू			<	· · · ·	[[<	••••	••••		<
૮ૡ	ยโกธยา	. २२८३४२०	९८४४२०	· · · · ·	i din	२०	37(१४०३०२०	199	186670	100000
<₹	चंदन		••••	902880		I J	909890	1	·		902020
৴৩	चरबी	'	••••	• ४२०४२०	, .	····)	१२० ८२०	••••		••••	४२००२०
دل	चटई वाथ्याची		••••	22.620	••••	! १९	र्वद्द • १०	••••			३३६४१
<ৎ	चर्ट्र जुनी			192	****		1 126				१२८
९०	चर्रा			••••	••••		1908	् ९ ४९०	İ	9690	1805030
و٢	चटई बांबुची	. ४६०५	२२	••••	••••	!	8830	82		8<	४९८९
९२	चांदी		* ****	१९२४३०		••••	897830	-,	`		192020
९३	चर्कि लांकडरी			१९९	· · · · · · · · · · · · · · · · · · ·	····	१६६	·			१६६
୧୯୪	चाक् काःया उंची कुल वरे,रे-	à v	••••	••••	****	••••	હ		····	·	N

				् .मार	স আন্তা	•		म	छ गेला		
नंबर	जिनसाचे नांव	নন্ধান देजन आला	हदीबाहेरजाण्या कारेतां जकात देऊन आळा		मे।फत आला	सरकारी का.' मार्कारतां आला	एकूण	पासाक्र शेरे घेऊन गेला	शेरे न घेतां गेला		बाकी हदीत राहिला
		बंगाली मण	बं मण	बं, मण	बं. मण	बं. मण	बं, मण	च मण	बं.मण	ब. मण	बं. मण
<u></u>					• • • •	1 1	9 9 02 0	۱.	२०३४	२०३४	'९ ३९इ '
९५	चिथ्याः ए • • • •		••••	११४३०			११ ४२० • • • • • •	****	1048		\$ \$ 8 \$ 2
ا ٢٤	चिनी सामानगण गणग	••••	****	\$\$\$8430	· ••••	३४१०	1882	••••	····· ·		
26	चिचोके		. ¹	१९		••••	१९		२४	े २४	••••
22	चिकाचे पढदे	••••		₹•	••••		t o			••••	٤ ٥
اع	चित्रे	••••		ે ૧૬	. 3,7		8<		२११	२११	
	चिच	२९६१४१०	110	****	१२०		ै ३२०४४९ ०	् ६९९४३ ०	२९१	९ ८२४३०	२२२१४२
~` ~`	चण	{{3}			****		ंदद्द२१	88	१९२	રરદ્	हर९५
			٩ و ٩		२२० .	28839	183269	हरदह	१९३१	૮૪૬७	१३४८२८
२	चुनखडी व चुना		-		••••				4222	५२३९	••••
৽ঽ	चुरमुरे		····		***		२८४४१०	ં ૬૨ .			1668
° 8	जवस	583690		****	· · .	8	इर्७१४१०		· · · · · ·	62630	
٥٩	जस्त	इइ६०८२०	· ६४२०		****		28420			1	3863
١٦	जाती कुरुंदाची	***		· .३४४२०			1 19	२८३०		२८३०	848
o, O	जायफर्ळे · · · · ·	· ?	₹.	****			५४२०				962
م ا	जायपत्री	••••	् ५४२०	••••	****	••••	-	****			१८३८
०९	जिरे शहाजिरे'			****			२५६६८२०			७२८२२०	२०८३६९८१
ç o	ज्वारीग 'ग ग ग ग		३३९८६४२०	••••	Ê	· · · · ·	१९७४६३४२०	6,446,863,9	2305	८९०९ ४७१०	,
1 F	झाडांचें बी		·	२८	/		ર શ્.		• • • • •		28
2	झाडांच्या हुंडया		****	૨૭୧		· · · · · ·	રૂહ૯	· •••• •	89	१९	र र ४
3	श्रोडगी जिरे			१९		••••	१९	••••	[••••]		. 86
8	टीनचे डवे	 Example 1 		ંર	** 4*		٦,	·	••••	••••	२
29	ाटेपा कांकडी	****	****	178	• • • •	••••	. इ२४	** • •	१२०५	२२०५	• • • • •
R.	डफळीचें बीं		****	92			· · · · ·			\	98

هد. ۵۵ سر ۲۵	ية 28 قد 24	که که ۲	هد 0 80 الد	<u> </u>	يە كەر		र स्व स्व तार	<u>م</u>		سر 	ىم		হ হ হ বা	१२९ तांचें	१२८ तां	१२७ ता	१२६ ताः	१२५ तिष	१२४ तंब	१२३ तर	१२२ तव	१२१ तंब	१२० तम	११९ हिंकः	ور ا <u>بع</u>	१७ डांबर.
दालीचनी	दारू सामान	द्रगड डबर	दगड घडीव • • • • •	दगडी सामान	ব গৱপুল	तेल के गोशिन	तेल गोहें	ल सुगंधी	ज़रहो		<u></u>	ส์โฮ	ताडपत्री	बें पितळ पत्ने	aicæ	ताक	ताडी	तपकीर	तंबाक्	तरकारी	तवकीर	तंबाकू ची माता	तमालपत्र	ñ	डिकेमाली • • • •	R
2222			68280	:			0 20222222	०१७९६	م م <i>ب</i>	ددد ه و روه ه	0.8 0 2 3 0 3 6 3 6	0 2 2 0 E 0 5	•	•	ه فه و عد عو م	•	•	•	0 2 9 9 0 E 8 8	605808	106820			168230	:	
1 2 2 0 2 0	2		2 2 E 2 2 .	,	•		०१26328	0	ه کر	0 2 9 2 8 2	020285			:	\$<808280	•	;		0 203526	0828306			•	२९८२०	:	;
:	, 280 ,			022258		0 2 9 2 2 3 3 8	•	:	•	-		*	ور ہ	دد د د د د د .	•		:		•	:		8 8	^		6	ه که که که که
		00283			;				:		مر هر ۱			٩ ١ 6	180	که کر ک	22281		Í	୦୫୫୫୬			į			ى
:	:		36838	:	:	00 A 15	0 2 % 2 S				:		ه که مخ ه	:	/ •••	•	•	;		00 00	;	;	:		****	الأعراه
۲۵۶ ۲۵۶ ۲۹	७४७	00 \$ \$ \$ 3	کاههکاه	o 222 58	\$\$<	٥٤،٤٢،٤،٤	02200832	ه که که	< ९ ९ न २ ०	९९१५ २४२०	0 5 20 \$ 50 \$	ه که که که کې د	0 2 3 0 8	0201020		י געל ג	26286		० १२४ ३४५४	0	ه مروح ه	5 R	^	20 70 00	6	0 \$ 20 F F \$
لا رم ه ه	•	:	みていの			í	يد كليد مع ولا كليد مع	~0	o	८१९९९४०	0 2 9 8 8 8 9 5 0	0 6 2 2 2 6	•		0 2 3 2 2 2 8 5 8 5	;		- - -	৽৾৾৽৾৾ঽ৾৾ঽ৾৾য়৽৾৾৾	6368820	הר ער			•		•
	~~ \$??	3228	\$860		ەر	0 2 2 8	00 o fr	עת עת	:	3522	- 7 7 0		:	که ک	3000		:	لې ک	UN.	2000			:		:	~ °
0000000	בת הדש	3228	9 ج لا لا چ		لەر	مر مر م مر	492C	سر م	८ ४९४४२ ०	० २७४४४७० १	205120	0 8 3 2 2 4		282382	25332	•		وبر ک	022520	ره کوه هره ه	هم. له:	:	:		•	~~ ~~
د لا لا لا لا م	P 2 2	१९७३५	E 2 2 E 2	842250	, 10 x 10 10 x 10	۰ کره ۵۵ مرم م	0 2 9 5 5 6 5 0 5	0 20 2 E	و مرم م	<<8300800	१४५२६०१०	60 \$ P	. که مرح ه	0 2 2 8 8 5 2 E	० हे 9 50 हे 0 5 2 2	222	22286		02232002	عداد <u>ة</u> هواه و	ولالاعاه	5 8	~	847	6	???????

1	1				দান্ত আন্তা	-	2			,	
नंच्र	जिनसाचे नांव	जकात देउन भाला		· · · · · · · · · · · · · · · · · · ·		सरकारी का- मार्कारतां आल्रा	एकूण	पासावर शेरे • धेऊन गेळा	शेरे न घेतां गेला	एकूण गेडा	बाकी दद्दीत राहिव्य तो
1	r i	बंगाली मण	बंद मण	बं. भण	ब.म्ण	बं. मण	चं. मण	वं मण	बं. मण	बं.मण	
88	दारू बांही		•		२२२०१		१०२२ १०२२	••••	११इ१	११६१	२१०४० ६८२९ -
९.४९ १४६	द्ध दोरा	••••	••••	 ३ ६ ९४२०	'१ ८२९्' 	••••	१८ २९ ३ १९ ४२०	••••	208	्रे॰ह	द्ट २ २ ६ ३४२
१४७	दोऱ्या चऱ्हाटें	••••		< 8	. <u></u>	२ं००२०			29 90''	29	९ ३४२०
२४८ २४९	धन•••• •• •• धोनीखार		१९०१०३०	44	****	••••	४५०२४२० ५५	1000040		१७९४४२० 	२७०९ ५५
290	नवसागर	२ ३३४३०				· · · · · · · ·	२३३४३०				5-55F
१९१ १९२	नारळ . नाचण्या	१०७००४३० ८४	७८१ 	•••• • • · · ·	<u>8</u> 7		१७७८१०३० ९६	े ९१ ०४ २ ० ३२	۷ <u>۲</u>	<i>९८८४२०</i> ३२	१६७९३४१ . ६४
193	नागरमोथे	• • • •	****	२४		· · · · · ·	<u>२</u> ४		••••	`	२४
१ ९४ १ ९९	नाडे नवारी निष्णे द्गड	** **	••••	१९९ १९०		••••	्र ९ ९ १९०		••••	••••	१९५ १९०
१५६	नैट्रिक असीड	••••	**** (229090	·	••••	289030	••••	२४	२४	१९१०१
290 292 60	पंखे पत्रावळी द्रोण	••••	****	280,25	 १९	••••	28900	••••	4 4	• • • • •	२ १ २११०२
199	पंचरसी व काचेची भांडी वगेरे	368680		••••	••••		3(8030	9767,	••••	92020	
द े व	धाने पळसाची	••••	** • •	3	••••	·	য় ९४९४२०		••••	· ···· ';	३ ९४९४२
१६१ १६२	पा पड खार पावडर	****	••••	<i>२</i> ४२०२० ८१२	••••	* 	८६२ १२२४ १९३ १	••••	••••	···· ·	८६२
इ२ इ३ इ४	पाने टेभुरणीची पाने सायाची	••••	····	८१२ १२१७ ९४५८	 ७२		8558	••••		१८२	१२२४ १३४९

११९	पाने विडियाची		२७ २९६ .९०		862		२ ६८४९	२९९९३४३०	६६	२६०९९४२०	७८९४१०.
२६६ १६६	पार्ने कुडयाची	****	****	· • • • • • • •	१०८	•	१ ०८				र् °८
3,80	पाने केळीची			१३९	rize .	·	१२९५		••••	····]	१२९९
125	पारा	१४८२०	3	• • • •			१ ७४२०				१७९२०
129	पाटया तुराठयाच्या	••••		••••	28		१८		****		. ۲۲
200	भेपरमहि		••••	२१८२०	••••		,२१०२०	•••••	••••		२१०२०
१७१	पेंड हरजिनसी	90869	148	••••	••••		૧૦૬ ૬૨ ં	८४१४२०	१४५२	२२९२४२०	८३७६४२०
१७२	पेंड खताचा			५०२३९	••••		५०२३९	· »	१९८०७	१६ ८०७	, ३,२४३२
१७३	पोछाद		२४४३०		••••		१२९३४३०	- ९१४२०	22.1	800020	११४६८१०
१७४	प्रोव्हिजन	2198020	१०		••••		२२०४४१०	. 19	****	، وي	२१९७४१०
209	फर्के	وودهودوه	इ १६४०२०	••••	86366	••••	१५५३८६४२०	५८३९	७४६०	१३२९९	१४२०४७४२०
৾৾৽ৼ৾৾৾	फण्या		••••	२८०२०	***		१८४२०	1	8	२	१७०२०
งอง	फुटाणे		••••	••••			••••	••••	४३३	४३३	
१७८	फुर्ले १ळसाची	••••	••••	્ર		••••	९	••••	****		९
१७९	बर्फ				••••		५९३२४२०	••••	••••	···· ,`	ं ९९३२४२ ०
१८०	बरू			ं ४९०१०	****	·	84 ८१ ०	••••	••••		89590
१८४	बही शैप	****		ક ર્ર	****		४९२		६३	- इ.२	ं ४२९
१८२	बदाम	९ ३३-१०	৩/৫২০	·'	****		8085	। २८४३०	२०	86630	· ९९३४१०
१८३	वारदान नर्वे		••••	••••	••••		••••		<i>९७१</i>	६ ७१	****
₹ <8	बारदान जुर्ने	••••		रेदह०	९ ७	••••	२४५७		48 3 8	९४३९	••••
१८५	बांगडया	****	••••	५४१	<u>१</u> ७		५५८		८६०	<ई०	
१८६	बाटल्या रिकाम्पा	••••	••••	े ११२४१०	800	••••	' २१२४१०			••••	२१२४१०
१८७	बाजरी	३८१०५९ ४ २०	१८३४१४१०	••••	8 <i>₹</i>	· ···· ·	४०२४४२४३०			8 २इ ५ ६ ८ ९ ०	
२८८	बांबू ओमण		. ५४४२०		9680 -	३४६	39660	१९३४	२३२७	३८६१	२२०१९
१८९	बिबे	****	****	[™] २३३	•••• \		' २३३	1	·	· ···· /	• २३३
१९०	विसाबोळ	****		<u> </u>		· •••	. १६	••••	••••		· 3€
366	बुधळे रिकामे		••••	१ ८२०		••••	. t rto	••••	••••		ई द <u>१</u> ०

J				, শাৰ্	গ অন্তা			<u> </u>	ाल गेला		
नंबर"	जिनसाचें नांव	जकात देऊन आला	हदीबाहेरजाण्या करितां जकात देऊन आला	रजिस्ट्रेशन भी देऊन आला		सरकौरी का माकरितां आला	एकूण	पासागर शेरे घेऊन गेला	रोरे न घेतां गंजा	एकूण गेळा	बाकी हदीत राहिला
		बंगाली मण	बं, मण	बं मण	बं. मण	बं. मण	वं, मण	बं. मण	बं भण	बं. मृण	बं. मण
93	बुके			(13,10			222070	****		ि ९	₹•86 ₹
९३	बुर्डी सामान	****		२ २४१•	३२		58420	••••	२०	२०	3808
٩8	<u>द</u> ्चे		••••	२			्र	••••	••••		२
९९	बैंदूलं		••••	१७४३०	••••		१७ ४३०				१७८३
९इ	बेदाणा	१३१	8	••••	••••		१३५	२१ ४२०		२१०२०	१९३४२
99	बरा		••••	ર	••••		२			···· '1	સ્
९८	भात	४४९२६४१०	१३२५		१३८		४९३८९४१०	२३२७	છર્	२३९९	१३९९०४१
99	भुयमुग देगा	१८६६४४२०	8९४१०	****	•••••		१८७१४	२७६०२०	२	२७८०२०	१८४३५८२
••	भुयमुग दाणे	18903	262020			••••	१९९४४४२०	९०९०४१०	લુછ	9800680	1158063
0 2	भेडीचे बी			९	****		९	••••			९
०२	मध्		`	४७८१०		••••	४७४२०			···· ·	80 ४९
• ₹	मण्यारी सामान			७९७४३०	२७		८२४४३०	••••	१९९३	१९९३	
e 8	मटकी	१७८२२०३०	९४१०	••••	२८	••••	९७८६०	४२९०३०	२२	४९१८३०	2080269
09	मकादाणे	289020				••••	३४९४१०	••••			३४५४ १
०इ	मनुका	९ २७८३०	4363.		• • • •	****	९८१४२०	२४		२४	९९७४२
09	मका कणसे	२४९७८२०			199	·	२६९६०२०	••••		· *	२६५६०२
202	मलबारीसामान		२८०४२०	••••	••••	१०८२इ	<i><</i> २४८०	९८०१४२०	१७५	<i>९९७६</i> ४२०	७२९०३४२
१०९	माती पिवळी	1	••••	८•६४१०	****	• ••••	८०६४१०	****	••••		60208
20	मातीची भांडी वैगरे			829020	१२९	222620	<i>६७</i> ८१०	•••	- 80	8•	83868
28	मांस		••••	ووه	****		९६०	••••	८९	८९	८७१
१२	मासे वोंबील	१८२९७	२०४९०२०	****	29		२०३६१८२०	२३६३८२०	<u> ११०४</u>	३४६७४२०	१६८९४
33	म्हो			••••	२७४९	·	२७४९	****			२७४९
१४	मांशाचे खत			१३१७२०२०	****	••••	१३९७२०३०				1210252
29	শীত		e		२९८४६		२ ९८४ ६	••••	२०८००	20200	<u>े</u> ५०४६

११६	मिश्रधात् • •••••	७०८३०	G I	_	****		७५८३०	१००३०		20530	ई९
२१७	मिरे		129020	• • • •		••••	\$ < 0 6 8 0	99.0030		220030	५ई९ँ०२०
र २२८	मिरच्यावाळल्या		८६२०३०		1		• -	2228	498	2262	9962
२१९	मिरच्याहिरव्या		٢.		२०५		८९५	8	t	٢.	<<9
२२०	मुशी		••••	२७			२७		`		२७
२२१	ू मुग			****			४९७३	89530	१९	80690	४९१ २४३•
 २.२ २	मुरांबे लोणची			•			५६८३०		29	24	
२२३	मुरुम		• • • • •		१२३०		३२३०				२२ ३०
२२४	मेथ्या	५३१	20020				982520	20830		60080	888
२२५	मेणबती		38080				७७२४१०	68890		66660	६९३
२ २ई	मेण			109			२७५				209
१२७	मेदि			રદ્	••••		रइ	••••	É	Ę	२•
१२८	मोळ			20			१०				१०
२२९	मोहा		••••	३०४७४	302		३०७८२		२५१५	2929	२९२६७
१२०	भोरचुत			Ę		**>6	Ę	••••			Ę
१३१	मे।इन्या				••••		8080080		S	8	8083080
र३२	मेाराची पिसे		••••	१इन३०	** • •		१६०३०				१६०३०
२३३	र्येत्रे होखंडी	••••	••••	८२९०३०			८२९४३०				८२९४३०
ર્ ર ૪	रंगवारानेस			<i>९४९</i> ०९०	••••	86	. ९९८४९०		80	80	915090
२३५	रादे कागद	••••	****	२९३	••••		२९३		••••		२९३
२३६	राळ		८७६४२०	••••	••••	••••	९९९०२०	७७३४२०		७७३४२०	२२६ .
२३७	राजगीर		****	•••• •	••••		१९६७४१०	••••			1980010
२३८	र्राङ्या		****	८५४२०	••••	••••	८९०२०	, 			८५४२०
२३९	रांगोळी	••	••••	१०	• २७		<i>২</i> ৩	••••			३७
२ ४० २००	l îta		****	' ४१९	••••		४९५	••••			४१५
२४१	र्रेशीम			• १२४३०१०			१२४३०१०		९	ب	१२३४४१०
२४२	रेवड्या	••••	****	••••	, ., [*]				૬૬	९इ	

		;	हदीबाहेरनाण्या	*	[सरकारी का-			1	1	
नंबर	जिनसाचें नांव	जकात देऊन आला	कारेतां जकात देऊन आला	र्रिंग्ट्र देऊन आला	मोफत आला	माकरितां आल्रा	एकूण	पासावर होरे घेऊन गेला	शेरे नं घेतां गेला	एकूण गेळा	बाकी हरीत राहिका तो
		वंगाली मण	बं० मण	बं. मण	ब. मण	बं. मण	बं. मण	चं. मण	बं. मण	बं.मण	बं मण
૨૪૨	ਕਰੇਸ	५२३४२०	840820				e in P				
• •	लवंग					****	६७४	, २० ६ ७३०	****	२०६४३०	४ <i>६</i> ७४९,०
788	लब्हळि	 	••••	80	••••	••••	8 o 8 o	••••	· • • • •	••••	80
289	ल्सुन	२८९२ .	१४०		****	••••	२९९२	१९९	२	१६८	२८२ ४
२४६	ल्वंगाची काडी	;···	••••	७४१०	••••	••••	७४१०		••••	••••	७८१
280	रु। खेची माती	•• ••	••••	, २२३	••••	••••	२२३	****	••••	••••	२२३
२४८	लाकडी सरमजाम	••••		७६७४४३०	९४२	२२०३०	. ७८४०४२०	••••	878<	8<8<	२९९२४२
२४९	लांकडे जळावुू		२४१५८	••••	४२८९३	२१२९	૨ ૨ ૧५९६	१९४५३	ୡଃୡୖୣ	२५९१६	९१३ ६८०
२५०	लाक् देरायवळतुळाई			••••	****	७४२०	१४६४९०३०			३३९७०३०	११३३२
२५१	राकडेसागवानतुळाई	९४४५५४२०	३०७०१०	••••	**** **	८२६	९ ९९८८४३०	४०९००४९०	889	8 १ ३ ६ १ ० १ ०	4877067
२९२	काल	१२९	Ę				ं १३५ /	४२		82	લ્ ર્
९९३	लोकर	• • • •	••••	८७९०३०	****	28680	९ ४०	****	89	89	८९५
२९४	लोगी	१३२०४२०		••••	९१६		१४३६४२०				१४३६४२
२५५	कोखंदमाहाचे	२४८४२८१०	१६७००२०	••••	****	१०५६	२७९६८४३०	१८१९४३०	१२हद	३०८४८३०	338 58
२९६	लोखंड नवे	९७४६२०२०	३०४९४३०	••••	९५	2409620	· · ·	30199670		२३३६५०२०	२९८१४०२
290	वरीचे तांदुळ	३२५ं००१०	१३०	·	८३२	****	8292620		1 · ·	289690	3998
294	गाल आंबाडिचा			३४६९४२०	Ę		3809670			****	२८७१४२ ३४७९४२
१५९	न.ख घायाळ			39/9/20	४५५	·	8088030		9.00	3 19 0	२३०७३ २ १७ ४४३
१६०	वावाईंगे			१६०२०	••••		१६८२०	••••			
188	बाख तागाचा			82	****		8<				१६०२
रहर	वाळू रेती			६७८३०		****	· " 2 08 20	****		,	28
283	बाटाण	२७६८४२०	****		••••	••••	२७६८०२०	••••	 G	6	\$ 600 \$ 000
55.8	वासे रायवळ		888		र९२	••••		 110 - 23 - 23 - 23 - 23 - 23 - 23 - 23 - 2	-	4	२७६३४२०
• ` *	11 M M M M M M M M M M M M M M M M M M	. • • • •	• • •		151	••••	९२७४	४६६०३०	રહ્ય	८३१०३०	८९४२४१०

Ê G	वासे सागवान	0 5 3 0 3 F 2 F F	२७८१०३०	•••	{ 8	3460880	१४५७५३८३०	८०९७०८१०	६९२९	८७८९९८१०	०९७८९४८२
६६	बाळू	•	•-••		९०७४		९०७४	••••	ર્	30	९०३९
৩	विड्या	••••	••••	••••	****		••••	****	હદ્દ	હદ્	• • •
	विद्य		३६७४		२२१	१२३८	६७७१९	२७६४.	१०९१	3699	६२८ ९६
5	वेंलदोडे	৩९४३०	२२ ४२०		****		१०२४१०	· <	••••	< <	९४८९
	वेत		••••	રૂ૯૬.	• • • •	३३०२०	४२८ ४२०		32	१९	89089
	शंख	••••	•	3			२ -	••••			<u>ع</u> ر ،
	शाई		••••	१२३ ४१०	••••		ई २३८१०	••••	••••		६२३ ४१
	र्शागःडे	••••	••••	१०५४२०	****		१०५४२०	••••	****		२
	จโป้า	••••	••••	१९८०२०	१६		१८४४९०		१९९	१इद	रिष्टर
\$	र्शोपा	••••	••••	ई४०३०	••••	1	ई 843 0	••••	••••		ई 86 र
	शीरका	••••		992520	••••		५१२०२०	••••	.,		५१२०२
	शीककै	1999690	१६३		ع		२०७९४२०	१८६	29	२०१ .	१८७८४२
	र्वोसि	८७८०२०	२९			. २१	९२ ८४२०	१३		१३	९ १५४२
ĺ	द्वीदुर्		••••	९९४१०	4		९ ६४१०	••••	৩	e l	रे ९४१ २९४१
	र्श्वदेलोग	••••		१०३	****		१०३	••••			१०३
	सत्रंजी			४३७	••••	३०	४६७	••••			४६७
	समुद्रफेस		••••	१९४२०	****		११४२०	** • •			२१४२ ११४२
	सरस		••••	192620			१९२४२०				१९२०२
	सरको	७४९६४३०	४०४३०	···· (****		७९३७४२०	४९७ ४३०	१२३	१२०४३ ०	हरर्हर३
	सजीखार	હદ્દં ૪	३ ०२०			9	७७२४२०	१४२०		9120	900
	वागसी	* २२९०३०	****		****		२२५४३०	••••			२२९८३
	सातू		••••		****		८ २४	३३४०४१०		३३९२४१०	••••
	साखर		२५२५४९०		••••	880050	३६ ९९४४२०	88297480	३६२	12218680	•••• ३४ ३८ ०४१
	सावण		२९		••••	٢٥)	२३९९४१०	19	२६	89	२३५४४९ २
	स्।बुदाणे		१०४१०		****		३७४४२०		••••		३७४०२
Ł	शिलारसः	****	••••	१६२०२०	****		१६००२०		••••	···· /	18202

	l i					·····			(1 1 1 1 1 1 1		
नंबर	ं जिनसचिं नांव	नकात देऊन आला	हदीबाहेर जाण्या कारितां जकात देजन आळा		मेफत आल्ला	सरकारी का माकरितां आला	एकू्ण	पासावर होरे घेऊन गेंला	शेर न धेतां गेला	एकूण गेडा	बाकी हद्दीत राहिल्झ
	•	बंगाली मण	वं. मण	बं, मण	बं. मण	वं.मण	बं, मण	ब. मण	बं मण	वं, मण	बं. मण
_	1	<u> </u>	1			1			 	· · · · ·	۰ <u>ــــــــــــــــــــــــــــــــــــ</u>
१९२	सिदीशालुकेड			१९४	१३१२		१९०६	••••	Ę	فر	1900
१९३	सुत	••••		६२५९	••••	१२६	६३९५		१३०५	१३०५	9000
898	सुतळी		••••	४५१			848	** **			892
199	सुर्मा	••••		१८२०	••••		१९२०		••••	••••	१८२
९१	सुतलोकरीचे	,	••••	્લ			٩	••••	••••	••••	q
روبه	सुाकेफळे		२७९४१०	· • • •	** * *		६३२	७४२०	.:	७२७	६२४ ८२
१९८	सुपारी	५८१८०२०	९००४२०	••••	••••	****	६७१९	१७१९	२३०	१९५०	४७१९
९९	सुंठ						३९६४३०	१४४३०		१४८३०	
00	सुगांधिपदार्थ	809580	••••				१०९४१०	** * 1	(<	· 9009
08	सुताडेपडम		८४२०			1 80	२७२४९०	ह २४२०		६२०२०	२०९८३
02	सोनामुखी	· ····	· ····	96	••••		٩૮		••••	••••	96
10३	सोरा	१६८७४१०	१९१०२०	w.,			<i>১ १८७८४</i> ३०	११९८३०	19	୫ଝ୫	\$8\$8
08	र्केट पाठ्या	····.`	••••	८२०			८२०		••••		. ८२०
09	स्टेशनरीम मार्गि स्टेशनरीम	· •• • •	••••	५२१८	· • • •	. १	५२२४		४२४	8र 8	8600
०इ	हस्तीदंत	••••	••••	११			52	****	••••	· •••	११
09	हारबरे	१४२२७१	<i>९०८०</i> ०२०	••••	R	• ••••	१९१३५२४२०	२९९९४	२६७८	३२६७२	११८६८०४२
100	हत्यारे इमारती	१२६	. ४६४१०	••••	* * **	····]	२७१४१०	8680	••••	. 8980	१६७
اەھ	हळिद	< ३३२४३०	् १८६ २४२०		% .		१०२०१८२०		९९	४२.१९४२०	4957
190	हाडक		· · · · · ·	२८६४४१०	ୢଃଃଡ଼	••••	३६०८४९०	** **	३६०६	३९०६	२४१
113	्हिंग		५७०२०			• • • • •	४२२०३०	९७८२०	१३	११०४२०	३१२४९
182	हिंगुळ	•••• ×		े३ ४३०	• ••••	• ••	३४२०	• { • •			२ ४३
123	हिराकस	२४१		****			585	· २,०४१०	••••	· 20020	१२०४३
158	RE	*** *	••••	२ ६४८१ -	••••	••••	२६४८१	•••••	२४८६०	२४८३०	8898
		૪ ६३६२७ ५	र ३ २१ ० ६	£•.७८ ६६	46200	२६१७५४	8 896703	७३४५४९	२२५०दि३	१०५९६१२	५३७५०१
		670			८१०			مره		٩٢٥	•

POONA CITY

APPENDIX M. TO THE ADMINISTRATION REPORT

Statement showing the number of fires that nok

No.	Name of owner	House No.	Peth	Date of fire	Time of fire	When Mu- nicipal as- sistance reached
						· .
1	Shiwdat Shankar Pardeshi	•••	Wadi	13-4-91	- 5 л. м.	5-30 а.м
2	Shri Girdharji	1635	Shukarwar	22.4-91	, 5-30 р.м.	5-45 р. м
3	Amburao Bapuji Mande	455	Shanwar	27-4-91	5 P. M.	5.30 р.м
4	Shriput bin Parvata Pawar	14	Mangalwar	4-5-91	12 Р.М.	12-15 А.М
5	Chinto Keshav Bhagwat	580	Sadashiv	7-5-91	8 P. M.	8-15 p. m
6	R. G. Dindorkar	1668	Shukarwar	15-6-91	12- 30 Р. м.	1 р. й
7	Lachiram Dewidas	419	Rawiwar	2-7-91	8 A. M.	8-30 a.m
.8	Sakharam Gappati Mane	° 39	Mangalwar	10-11-91	1 P. M.	1-30р. м
9	Jaganath Kaniram Marwadi	402	Nana	15-11-91	12 P. M.	12-15 л.м.
10	Luxumi Kom Bawa Mang & 16 others	} .	Bhoker} wadi	23-11-91	2-80 р.м.	2-45 р.м
11	Ramji Raghunath Bari	180	Vetal	5-12-91	1-30 р. м.	і 1-4 5 р. м
12	Vithoba Shitaram Kudale	1232	Shukar w ar	19-1-92	8-30 г.м.	8- 30 p. m
13	Jangali Maharaj	543	Bhawani -	22-2-92	2 r. M.	2-15 P. M
14	Bandu Sakheram Rejmane	1501	Shukarwar	10-3-92	11 л. м.	. I1 A. M.
15	Sakharam bin Ganu Gaoli and -Kushaba and Malhari Shelke	} 372	Somwar	13-3-92	8 р. м.	8 p. M.
16	Mehadu bin Bapu Lonkar	273	Shukar w ar	26-3-92	I1 а. м.	11 A. M.

- -

• • •

Poona Municipal Office

MUNICIPALITY

FOR THE YEAR 1891-92

place in the City of Poona during the year 1891-92

When ex- tinguished		Description of property	Remarks
7 A. M.	50	Chapper	- - -
6 P. M.	25	Padwi -	
6 P. M.	200	Sopa	
2 A.M.	150	Tiled Sopa	
12 P. M.	300	Ditto	
2 P. M.	500	Third story	
9-30 A.M.	200	Second story	
2-80 P.M.	100	Chapper	
1-30 A. M.	. 100	Padwi	
3-50 P. M.	, 200	Chappers	
2-50 P. M.	400	Sopa	
11 P. M,	' 100	Tiled Sopa	
2-30 P.M.	344	Stable	
12 A.M.	- 125	Second story	
12 P. M.	, 400	Tiled sopa	
12 A. M.	50	Tiled Sopa	
Total Rs.	3244		

M. K. Kumthekar,

Secretary P. M.

Poona City Municipality.

Appendix N. to the Administration Report for the year 1891-92.

STATEMENT. Showing the street lamps in Poona City during the year 1891-92.

.

No.	Name of Poth.	Area Square	No. of houses.	Popula- tion.	up to 31st	up to 31st	A verag apar	e distance , in feet.
	, 1.411.	yards.	nouses.		March 1891.	March 1892.	Roadş.	Lanes.
1	Bhawani	12,35,000	1,071	7,657	62	. 1	300	350
2	Nana's	5,25,000	772	7,342	51	4	300	500
3	Ganesh	1,55,000	458	4,081	33	1	420	650
4	Raste's	3,65,000	512	4,829	51	•••	290	•••
5	Nyahal	1,05,000	101	1,368	_ 9		2 50	950
6	Somwar	5,45,000	418	4,518	43	1	.280	320
7	Mangalwar	4,85,000	351	2,558	53	•••	300	400
8	Vetal	1,95,000	664	5,227	43	•••	400	600
9	Hanj and Mus- afar Jang	4,28,000	881	3,532	· 50	••••	400	· 750
10	Ghorpade	6,55,000	302	1,307	16	2	480	225
11	Kasba	5,75,000	1,511	13,427	96	8	300	200
12	Raviwar	3,25,00(1,435	10,678	99		150	400
13	Budhwar	1,55,00(544	6,718	68	5	240	200
]4	Slukerwar	9,55,000	1,638	16,356	144	13	175	200
15	shanwar	4,45,000	607	9,132	95	2	250	225
16	Sadasive	22,75,000	825	10,091	119	3	225	250
17	Narayan	3,75,00(486	4,257	48	2	300	175
18	Bhamburda		652	3,334	37	22	•···	• • •
	Total:	98,28, 00	13,228	1,18,412	1,096	61	••••	•••
[· ·	l .)	

Poona Municipal Office, 1st Jane 1892 M. K. KUMTHEKAR, Secretary Poena City Municipality

POONA CITY MUNICIPALITY

APPENDIX O. TO THE ADMINISTRATION REPORT FOR THE YEAR 1891-92

Statement showing the consumption of water from Khadakwasala Canal during the year 1891-92.

No.	Months	From 12" main	From 9" main	From 4" main	Total consump- tion	Excess over the stipulated quantity	Remarks.
		Gallons	Gallons	Gallons	Gallons	Gallons	
1	1891 April	1,84,67,200	17,23,700	21,03,410	2,22,94,810		
2	May	1,68,68,400	31 ,72, 200	, 8,20,000 ·	2,08,61,590		
3	Juno	1,84,18,500	45,35,100	10,98,220	1,90,51,820		
4	July	1,38,04,400	74,57,800	12,06,580	2,24,68,780	,	
5	August	1,74,57,600	22,63000	11,30,440	2,08,51,040		
6	September	1,63,14,000	16,36,700	8,70,160	1,88,20,860		
7	October	1,02,84,900	27,81,400	12,67,830	2,42,84,180	1,08,310	
8	November	1,80,97,000	21,64,600	11,71,540	2,14,33,140	4,33,140	
9	December	2,11,14,500 -	1,19,37,300	12,10,770	3,42,62,570	80,12,570	
10	1892 January	1,50,49,200	1,08,94,800	7,80,230	2,67,24,230	65,83,260	
11	February	1,65,88,000	1,23,65,300	9,30,390	2,98,83,690	88,83,690	
12	March	1,78,02,100	1,37,97,600	10,80,520	3,26,80,220	73,58,160	
	Total	20,52,15,800	7,47,29,500	1,86,71,080	29,36,16,380	8,1,3,79,130	

.

Poona Municipal Office

.

ı.

1st June 1892

M. K. Kumthekar,

. • •

Secretary P. M.

Poona City Municipality.

Appendix P to the Administration Report for the year 1891-92.

STATEMENT showing the streets watered during the year 1891-92.

<u> </u>	<u> </u>	· · · · ·		<u> </u>	
Ño.	Name of Peth.	Length of roads Rg. feet.	Length of watering Rg. feet.	How often watered.	Řemarks.
			•		
Ĩ	Raviwar	18,000	27,000	2	Road watering commenced on the 1st of April 1891 and
2	Shukerwar	27,000	40,500	2	closed on 10th of July 1891.
3	Budwar	10,000	15,000	2	It recommended on the
4	Sadashive	13,200	19,800	Í	12th of October and again closed on 31st of March 1892.
5	Narayan	3,800	3,800	1	
6	Shanwar	5,000	5,250	2	
7	Kasba	4,700	4,550	1	
8	Mangalwa r	4,800	4,950	1	
Ŋ	Sonraar	660,0	9,950	2	
10	Raste	8,000	10,200	1	
11	Nana	8,000	8,000	- 1	
12	Bhawani	8,400	12,600	ł	
•13	Ganj	6,000	6,000	1	
14	Vetal	1,700	1,700	1	
15	Ganesh	10,000	10,000	1	
16	Bhamburda	1,000	1,500	1	
	Total	1,36,200	1 80,800	•	

Poona Municipal O.free,

M. K. KUMTHEKAR

Ist June 1892.

Secretary Poona City Municipality.

POONA CITY MUNICIPALITY

,

APPENDIX Q. TO THE ADMINISTRATION REPORT FOR THE YEAR 1891-92

Statement showing lands purchased for the purpose of widening streets.

No. .	Peth	House No.	From whom purchased	Square feet	Amonnt paid			Remarks
	1	,			Rs.	As.	P.	
1	Shukrawar	852	Maruti and Bapu bin Dada Somwanshi	120	· 75 ·			
- 2	Kasba	264	Damodar Govind & Vishnu Govind Dhere	199	675			
8	Sadashiv	205	Chintaman Raoji Bhagwat	35	125		•••	
-4	Shanwar	379	Shimant Tatya Saheb Sanglikar	242	147	12	•••	
. 5	Sadashi v	248	Laxumi bai widow of Naro Bappuji Bhange	96	. 9_			
6	Rawiwar	73	Vishnu Balkrishna Sohoni	187	1150		•••	
7	Sadashiv	462	Vishnu Narayen Apto & Vinayek Narayen Apte	72	125			
- 8	Bhowani	Survey No. -18	Shaik Sadodin Walad Hapisodin	,669	800			
9.	Rawiwar	81	Namdeo bin Bajaba Shiwapurkar	87	129	15		
10	Bhowani	2	Zima Wd. Sobharam Chaparband	57	40		•••	
. 11 '	Sukarwar	1415	Marnti bin Vithoba Mali	440	300]		
12	Rawiwar	131	Narayan Gaugadhar Kavle	49	1300			
13	Kasba	91	Kashinath Ramchandra Agasho	188	400			
14	Vetal	98-99	Girdhari Balaram Lodhi	99 -	160		1 4 - 4	
15	Rawiwar	79-80	Krishnaji Kashinath Patwardhan	19	68.	4		
16	Budwar	158	Chabildas Jagjiwandas	106	600			
17	Shukarwar	750	Ramlal Nandram Naik	194	194	8		
18	Mangalwar		Husen wd. Harku Bhangi	164	41	1		l de la construcción de la const

	r	1	1	,	,	[]	-
/ 19	Kasba	1853	Yemuna bai widow of Bapu bin Laxuman Waikar	495	139	3	Ð
20	· Shukarwar	10-11	Balaji Keshav Pandit 🦷 🗂	180	430		•••
21	Vetal	272	Keshav Luxuman Kelkar	87	200		
22	Sadashiv	582	Vishnu Dinkar Joshi	1093	886	5	
23	Kasba	267	Jayawant Pandurang Atghare	3416	3500		
24	Vetal	252'	Lombaji Gumaji Shet Marwadi	1764	120		
2 5	Nana	51	Ghasi Walad Chinu Bhangi	1759	439	12	
26	Shanwar	494	Mahadeo Govind Abhyankar	17	27	8	
27	Shanwar	548	Narayen Luxuman Gadgil	. 63	- 66	12	·
28	Sadashiv	. 621 '	Shitaram Gopal Pendse	132	235		
.29	Shanwar	301	Raoji Shridhar Gondhalekar	68	60	•••	•••
3 0	Bhowani ,		Shitaram Guru Ramdas Bairagi	625	125	^	
81	Somwar	1 <u>3</u> 0	Rao Bahadur Hari Raoji Chiplonkar	425	500		
32	Bhowani	18	Bala bin Babajce Gulve	74	80	•••	••••
33	Shukrawar	626	Lalubhai Premchand Gujar	262	1565		
34	Rawiwar	;72	Purshotamdas Haridas	98	444	Ŗ	6
35.	Budwar	13	Bhau Govind Sapkar	152	76	1	6
·	24			•			
		1 L			14735	9	6

Poona Municipal Office

• ,

.

M. K. Kumthekar,

Secretary P. M

,

Appendix R. to the Administration Report of the Poona City Municipality for 1891--92.

No. 518 of 1892.

POONA MUNICIPAL OFFICE,

9th March 1898.

TROM,

THE PRESIDENT.

CITY MUNICIPALITY,

, POONA.

·Ţ0,

THE COLLECTOR, POONA DISTRICT.

SIR,

I have the honour to report that the triennial Municipal Ward elections and General elections took place on the 1st and 4th of March 1893 respectively as notified by you.

2. Appendix A to this letter gives the names with stations in life of the candidates who polled the highest number of votes, and who were therefore, declared to be duly elected Municipal Commissioners under rule 23 of the Election Rules.

3. I have the honour to request that you will under rule 27 kindly cause the result to be notified in the Bombay Government Gazette.

4. Of the 20 elected Municipal Commissioners 13 are by caste, Brahmins, 1 Gugrathi, 3 Marathas, 1 Marwadi, 1 Parbhu and one Mudliar, and by profession 5 are Land Lords, 3 Sowkars, 1 Money lender, 3 Pleaders, 1 Government Pensioner, 1 Native Physician, 1 Licensed Medical Practitioner, 2 School Masters, 2 Government Servants and 1 Journalist. Of these twenty, nine are now Commissioners.

5. A reference to appendices B and C will show that of the total number of voters, which was 7,141 and 1462 for Ward and General Elections respectively 2,701 and 969 voters gave their votes. Thus in the General Elections more than 66 per cent of the voters availed themselves of the elective franchise. Of the 16 Wards, in Kasba, Ward No. 6, the highest number of votes was polled it being 67.32 per cent. If allowance be made for a number of voters who were absent from Poona and who were prevented by unavoidable causes from giving their votes it would appear that the previlege is largely availed of and appreciated.

> I have the honor to be, Sir,)`. Your most obedient servant. .. DORABJEE PUDUMJEE, President, Poona City Municipality.

Appen

STX TEMENT of persons who were declared on the 2nd and 5th of General elections of the

.

No. of ward.	Name	of w	vard.			Name of porson declared to have polled the highest number of votes in each ward.
1	! 	2	,		·	3
						Ward Election.
Ļ	Narayen Peth and B	hamb	urda.			Mr. Shankarrao Narayan Natu
• <u>1</u> 1.	Sadashiv Peth			•••	b	Mr. Narayan Bapuji Kanitkar
,111.	Shanwar				•••	Mr. Chintamanrao Vishwanath Natu
ĮV.	Budhwar	•••	***	•••	•••	Mr. Balehastri Lagwankar
v.	Kasba (portion).			•••		Mr. Bhankar Amrat Chobhe L. M. & S
VI.	Kasba (portion).	•••			***	Mr. Narayan Vithal Mawal
VII.	Bawiwar (portion)	•••			•••	Mr. Baghunath Daji Nagarkar
үш.	Rawiwar (portion)	•••	,	170		Mr. Waman Narayan Chiplonkar
IX.	Ganesh Peth	227	311	1 ,00		Hr. Nana Narayan Bhor
X.	Shukrawar (portion)	•••	•••	•••	•••	Mr. Raghunath Ramchandra Agasti
XI.	Shukrawar (portion)	•••		. <u>-</u> 688		Mr. Krishnarao Chimanrao Dhole
XII.	Vetal	915	MB	•••	*	Mr. Ramchand Bhaichand
XIIL.	Ganj, Ghorpade, Mu	safar -	Jang a	nd Gult	ekdi.	Mr. Bamnarayan Amarchand
XIV.	Bhawani and Nana	•••	•••	***	•••	Mr. Mahadeo Balal Namjoai
XV.	Rastia and Nihal		, ,,,,	***	•••	Mr. Kupuswami Viziarangum Mudliar
XVI.	Somwar and Mangal	war ·	· · · ·		•••	Mr. Balwantrao Hari Chiplonkar
			Ĩ			General Election.
	Poona City Municips	lity	•••	***	•	Mr. Waman Prabhakar Bhave
1				-		Mr. Shitaram Hari Chiplonkar
-						Mr. Ramohandra Daji Moghe
			•			Rao Bahadur Dhakji Kasinathjee J. P

Poona Municipal Office, 9th March 1892.

dix A.

Caste,	Station in life of the elected mem- bers mentioned in col. 3.	Remarks.
4	5	6
Brahmin.	Land Lord.	
Ditto.	Pleader.	
Ditto.	Land Lord.	He has been a Municipal Commissioner,
Ditto.	Native Physician.	
Ditto.	Dootor.	•
Ditto.	Sowkar.	
Ditto.	Pleader.	He has been a Municipal Commissianer,
Maratha.	Land Lord.	He has been a Municipal Commissioner,
Ditto.	Pleader.	
Kanoj Brahmin.	Government Pensioner P. W. Department.	
Brahmin.	Money lender.	
Gujar.	Merchant,	
Marwadi.	Ditto.	He has been a Municipal Commissioner.
Brahmin.	School Master.	He has been a Municipal Commissioner.
Mudliar Telugu.	Land Lord.	Ditto.
Maratha.	Ditto,	
Brahmin.	School Master.	He has been a Municipal Commissioner.
Ditto.	Journalist.	Ditto.
Brahmin. Prabhu.	Govt. Servant, Clerk, Examiner of Ordnance Account Office. Govt. servant, Personal Assistant to the Commissary General, Bombay.	He has been a Municipal Commissioner

March 1892 to be elected Commissioners respectively at the Ward and Poona City Municipality.

> DORABJEE PUDUMJEE, President City Municipality Poona.

Appen

•

STATEMENT showing the names of Candidates for the ward election

No. of Ward.	Name	of Wa	rd.			No. of Voters for each Ward.	Name of Candidate.
1		2				3	4 .
I.	Narayan Poth and 1	Bhambu	ırda	•••		333	Mr. Bhankarao Narayan Natu Rao Saheb Moreshwar Narayan Bhat Mr. Hari bin Tulsiram Kumbhar Mr. Gyanu bin Sadoba Nhavi
• II.	Sadashiv	•••	•••		•••	579	Mr. Narayan Bapuji Kanitkar Rao Saheb Kashinath Govind Natu
121.	Shanwar •••	41.5		164,	•••	448	Bao Saheb Chintamanrao Vishwanath Natu Mr. Wasudeo Dinkar Dharap Mr. Govind Mahadeo Gadre Mr. Gangadhar Waman Lele
IV.	Budbwar 🚥	***	•••	•••	** *	400	Mr. Balshastri Lagwankar
▼.	Kasba (portion)	•••	***		•••	448	Mr. Shankar Amrat Chobhe
VI.	Kasba (portion)	•	•••	•••	•••	303	Mr. Narayan Vithal Mawal Bao Saheb Maruti Damodar Malwadkar Rao Saheb Daji Shripat Nagpurkar Mr. Narayan Gopal Babras
VII.	Rawiwar (portion)	•••	115		•••	621	Rao Saheb Raghunath Daji Nogarkar Mr Rango Balkrishna Atro
VIII.	Rawiwar (portion))	•••		•1•	530	Rao Sabeb Waman Narayan Chiplonkar Rao Sabeb Mahadeo Balal Namjoshi Mr. RamNarayan Amarchand Mr. Narayan Bapuji Kanitkar Mr. Rango Balkrishua Atre
13.	Ganesh	***	•••	•••	•••	260	Mr. Nana Narayan Bhor Rao Sabeb Waman Narayan Chiplonkar Mr. Ganesh Ragbunath Bhingarkar Mr. Shabaskhan walad Ahmadkhan
X .	Shukrawar (portion)	•••	•••	•••	389	Mr. Raghunath Ramchanda Agasti Rao Saheb Daji Shripat Nagpurkar Shri Vasudeo Pandit alias Baba Maharaji
X1	Shukrawar (portion)	•••	•••	•••	619	Mr. Krishnarao Chimanrao Dholo Rao Saheb Krishnaji Balal Fatak Mr. Ramchandra Gangedhar Dindorkar Mr. Krishnadas Vishnudas Javeri Rao Saheb Daji Shripat Nagpurkar
XII.	Vetal		•••		•••	431	Mr. Ramchand Bhaichand
XIII.	Ganj, Ghorpade, I tekdi	lusafar	Ganj	and 	Gul-	299	Rao Saheb Ramnarayan Amarchand
X IV.	Bhawani and Nana	•••	***	•••	•••	668	Rao Saheb Mahadeo Balal Namjoshi Mr. Narayan Balaram Kirad Mr. Balwant Babaji Nagarkar Mr. Krishnaji Balal Fatak
XV.	Raste and Nibal	•••	•••		•••	485	Bao Babadur Kupuswami Viziarangam Mudliar
XVI ·	Somwar and Manga	lwar	•••	•••		328	Mr. Balwantrao Hari Chiplonkar
	•	÷	Tota	l	•••••	7,141	•

Poona Municipal Office, 9th March 1892.

dix B.

held on the 1st of March 1892, with the number of votes polled by each.

of votes pollec by each Can- didate.	Total No. of votes polld in each ward I by the several Can- didates.	Per centage of col. 6 to 3.	Remarks.
5	6	7	8
104			
44			
0. 0			
	. 148	44·44	
146 83			
	229	39.55	
171			
44	Ì		
0 0		•	
	215	47-99	
123 109			
0			
	- 020	X ~ ~ ~	
175	. 232 175	58-00 39-06	
102	,	00 00	
102			
0 0		i	
	204	67.32	
107 0			
	107	17-23	
39	}		
10 4			
ō		·	
0 0	53	10.00	
130	ţ l	ļ	
17			
1 0	·		
	148	56·92	
151 19 0			
19			
	170	43.70	
169 163	i i		
0	ļ		
0			
0	332	53·6 3	
159	159	36-89	
43	43	14.38	
167	j l		
87			
0 0			
	- 254	38.02	
115	115	23 71	
	ł . I		
117	117	35.67	
	2701	37.82	

DORABJEE PUDUMJEE, President City Municipality Poona.