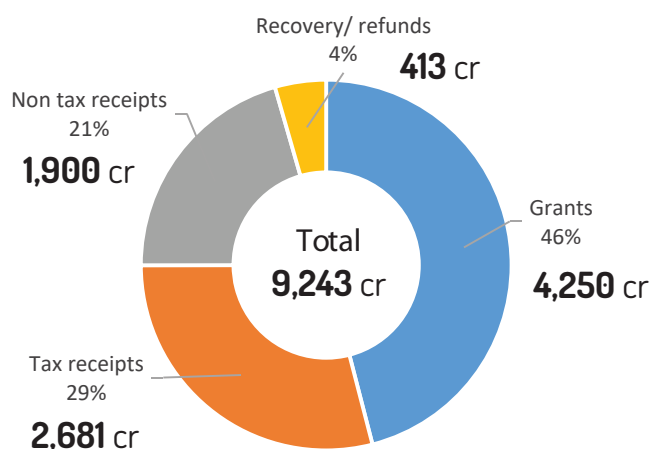
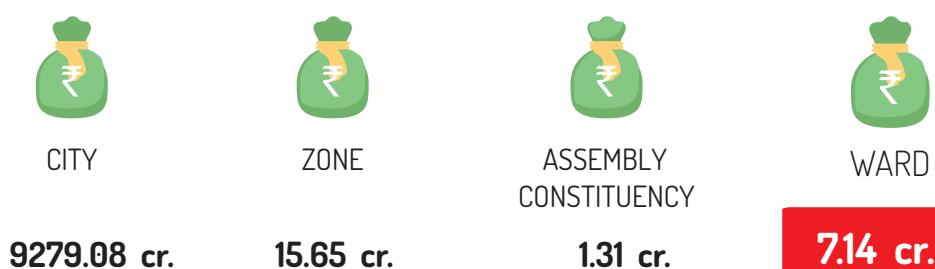


Ward No: 15 - T Dasara Halli

Councillor :	Smt Umadevi Nagaraj	9611921030
MLA :	Sri S Muniraju	9343772488
Assistant Engineer :	Parameshwaraiah	8095943265
Assembly Constituency :	Dasara Halli	
Zone :	Dasara Halli	
Area :	0.9 Sqkm	

BUDGET ALLOCATION 2017-18**WHERE DOES THE MONEY COME FROM?**

Tax receipts consists of property tax and advertisement tax

Non tax receipts consists of fees & fines, trade licence fees, services charges, rental income, and other income

Grants include Govt. of India grants, and Govt. of Karnataka grants

Recovery/ refunds consists of deposits and cesses collectable

WARD STATISTICS***JOB CODES, AMOUNTS & BILLS PAID
01 APR 2016 - 31 MAR 2017**

WARD
HOUSEHOLDS

8,849



WARD
POPULATION

33,042



WARD
VOTERS

35,634



OF JOB CODES**
CREATED

33



JOB CODE
AMOUNTS

5.98 cr.



CONTRACTOR
BILLS PAID

4.00 cr.

* Source :
http://karsec.gov.in/BBMP-2015/BBMP_Poll_Statistics.pdf BBMP Website

**Job Codes : Unique identification codes
given to projects that are being undertaken by the BBMP

LIFECYCLE OF CIVIC WORKS



*P-Codes : Unique identification code given to a category of Budget head in the BBMP Budget

LIST OF CIVIC WORKS



AMOUNT
(in cr.)

CURRENT

4.76 cr.

PENDING

1.80 cr.

SPILOVER

0.58 cr.

Current : New works planned for 2017/18

Pending : Incomplete works from 2016



WORKS
(in figures)

CURRENT

17

PENDING

6

SPILOVER

6

Spillover : Incomplete works from earlier years

AREAS OF BUDGET ALLOCATION*

CITIZEN BUDGET INPUTS**

		AMOUNT (in cr.)	WARD ALLOCATION (%)		CITIZEN INPUTS (in figures)
	EWS Infrastructure	1.45	20.34		6
	General Expenses	0.09	1.26		0
	Lakes	0.00	0.00		1
	Other Infrastructure	5.43	76.04		6
	Parks	0.00	0.00		0
	Public Amenities	0.01	0.14		5
	Roads	0.00	0.00		37
	Special Development Works	0.00	0.00		8
	Streetlights	0.06	0.82		3
	Women's Welfare	0.10	1.38		2
					12
Total		7.14 cr.	100 %	Total	80

* Source: BBMP Budget Book 2017/18

** Citizens Budget Report | Inputs gathered from citizens towards BBMP budget 2017-18

Any difference in summation of numbers is due to adjustment of decimal figures