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Dharmesh Jain

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Domnic Romell

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Sukhranj Nahar

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S. Shahzad Hussain
I.A.S. (Retd.)

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Parag Munot
Sandeep Runwal
Lakshman Bhagatani
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COMMITTEE MEMBERS
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Late Lalit Gandhi
Late Babubhai Majethia

CREDAI-MCHI UNITS
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Ajay Ashar

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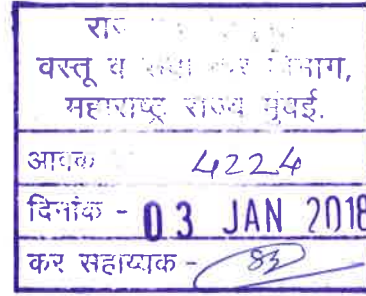
PRESIDENT, RAIGAD
Vilas Kothari

PRESIDENT, NAVI MUMBAI
Prakash Baviskar

Ref. No. MCHI/PRES/17-18/085

January 02, 2018

To,
Shri Rajiv Jalota (I.A.S.)
Commissioner State Tax (GST)
Maharashtra State
Vikrikar Bhawan, 8th Floor,
829, Mazgaon
Mumbai - 400010



Sub: Suggestions on GST issues related to the Real Estate Sector

Respected Sir,

Greetings from CREDAI-MCHI!

CREDAI-MCHI wishes you a Very fruitful, Happy & prosperous New Year 2018.

At the outset, we CREDAI-MCHI members would like to sincerely thank you for taking time for understanding the issues faced by the real estate sector.

As you are aware with respect to our last meeting held with Hon'ble Finance Minister Hon'ble Shri Sudhir Mungantiwar at his residence "Devigiri" on 27 December 2017, he briefly discussed all the points related to the GST issue which are creating the distressing situation to the developer's fraternity. So as per his advice in that meeting, we are sending our suggestions to you after discussing the points with him personally.

In this mail we are enclosing our suggestions herewith the following documents:

- 1) Copy of the slide deck highlighting the issues.
- 2) A one pager summary of the issues that were highlighted at the time of the presentation.
- 3) Additional supporting (in bullet form) for the various issues as per the meeting and discussion with ELP representatives on 28th December 2017.
- 4) Copy of the representation that has been made by CREDAI-MCHI.
- 5) A report highlighting the rates in Maharashtra and other states of the country.
- 6) An excel sheet highlighting ready reckoner rates across MCGM from 2010.

Therefore, we would like to humbly request you to take cognizance of all the points and give a justice to the real estate sector for the bright future.

Thanking you

Yours faithfully,
For CREDAI-MCHI

Mayur Shah
President

Domnic Romell
Hon. Secretary

S. S. Hussain, I.A.S. (Retd.)
Chief Executive Officer

CREDAI - MCHI

o/c

Ref. No. MCHI/PRES/17-18/064

November 22, 2017

To,
Hon'ble Shri Devendra Fadnavis
Chief Minister
Government of Maharashtra
Mantralaya
Mumbai 400 032

मुख्यमंत्री सचिवालय
महाराष्ट्र शासन
मंत्रालय, मुंबई - 400 032.
दिनांक: 22/11/2017

Sub: Representations and suggestions with regard to certain changes required in levy of GST on the transactions pertaining to the real estate sector, so as to avoid inflationary impact on real estate prices.

Respected Sir,

1. At the very onset, please accept our heartfelt gratitude to have kindly accepted to and grace our MahaProperty Expo on the 17th November, which was a historic moment for the entire Real Estate Industry in MMR.
2. In your opening remarks, you had mentioned that it was absolutely safe to buy a house at the Maha Property Expo organized by CREDAI - MCHI as all the projects were Maha RERA registered & approved. You had also mentioned that EODB and Maha RERA have been a success not because the Government had done it but because of the joint (developer fraternity) participation in the entire process.
3. Sir, while commenting that Demonetisation, RERA and GST have been the real estate industries endurance test, you had unequivocally acknowledged the fact that you were aware that still lots of problems need troubleshooting. Sir, as expected by, we ensure that we shall always work together with your government in all your initiatives and work towards making the maximum contribution to the GDP in the future.
4. As one of the areas that requires immediate troubleshooting, we would like to draw your kind attention to certain matters pertaining to the levy of GST in the real estate sector, which have the domino or cumulative effect of increasing the prices of constructed premises, including houses, due to the incidence of the levy of GST in its existing form. Such increase in the incidence of indirect taxes like GST is bound to ultimately lead to an increase in the cost of constructed premises and consequently housing.

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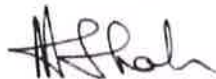
5. In the earlier regime, cost of service tax after abatement was 3.75% or 4.50% and after the adjustment/ set off of input tax credit the actual implication or tax incidence was approximately 3% to 3.5%. The cost of VAT under composition scheme was 1% with no input tax credit against the same. Thus, the actual net incidence of indirect taxes was only 4% to 4.5%. The tax rate under GST regime is stipulated at 18% in case of sale of under construction flats and after allowing presumptive deduction for land cost at 1/3rd of sale value of the flat (that too only in some cases), the effective tax rate comes to 12% of the price of the flat. In certain other cases, considering the possible interpretation of the current provisions of the applicable GST legislation the implication could even be 18%. The set off available against GST liability of 12% or 18% is barely 2.5 to 4% (approximately) for sale of under construction flats in urban area since there would be no GST on a large component of the costs (like land costs and approval costs) to be incurred by the real estate developers. In addition, thereto, for the reasons explained in the annexures to this letter, we have proposed that your good self be pleased to consider our proposal of levying a presumptive GST at a flat rate of 4% to 5% on sale price of under construction project without granting any input tax credit (with simultaneous non-taxability of development rights, TDR, lease hold premium etc.) or alternatively allow deduction of land cost at reckoner value on the date of sale of flats. Either of these proposals would result in tax incidence for the consumer almost equivalent to the pre-GST regime tax incidence on purchase of under construction premises. Under the said proposals, there is a minimal or no effective loss of revenue for the exchequer as compared to the existing provisions of levy of GST.
6. For ease of explaining hardship under various provisions of GST to the real estate sector, we have annexed hereto a comprehensive note of various provisions under GST and the consequent concerns and issues arising therefrom as well as certain suggestions thereon for your kind consideration.
7. We humbly request your goodself to kindly consider the issues and suggestions enclosed herewith in a favourable light and after such consideration to kindly make necessary and suitable amendments in terms of the enclosed suggestions so that the implementation of GST does not result in increase in cost of housing for the citizens of the country.
8. We would be happy to respond to any queries that you may have or clarifications that you may require with regard to the subject matter hereof.

Our humble request:

1. Kindly levy a presumptive tax at 4% to 5% on sale price of under construction project without any input tax credit or alternatively, reduce the tax rate and increase the land cost deduction to lower the increased burden of Tax under GST regime.
2. Kindly exclude Development Rights, TDR, Tenancy Rights and Leasehold Rights in immovable properties from purview of the GST these being rights in immovable properties arising from Land and Building.
3. Kindly allow land cost deduction in cases of projects where the consideration is inclusive of price for land rights where the land rights are given by the Society or the JV partner or any Government Agency, freehold or leasehold.
4. Kindly allow exemption from applicability of tax under GST in respect of grant of long term leasehold rights in land being in the nature of conveyance.
5. Kindly allow exemption from applicability of tax under GST in respect of affordable housing for urban poverty alleviation, slum rehabilitation, cluster developments and old tenanted buildings and cooperative societies.
6. A meeting be granted to our office bearers to explain need and justification of the above requested amendment to give real boost to Affordable Housing.

Thanking you

Yours faithfully,
For CREDAI-MCHI



Mayur Shah
President



Domnic Romell
Hon. Secretary



S. S. Hussain, I.A.S. (Retd.)
Chief Executive Officer

Annexure to our letter of representation on GST

1. **Steep hike in tax rate on sale of under construction flats:**

Relevant provision:

The tax rate is stipulated at 18% in case of sale of under construction flats vide notification no 11/2017- Central Tax (Rate) dated 28.06.2017.

After allowing presumptive deduction for land cost at 1/3rd of sale value of the flat, the effective tax rate comes to 12% of flat value.

Concerns and issues:

- a. A presumptive deduction of 1/3rd of sale value of flat has no correlation to the actual cost of the land in a project. The 6% deduction in most cases is not nearly commensurate to the cost of land vis-à-vis the cost of construction. The actual cost of land differs from area to area, city to city. Moreover, in metros, cost of land is major component of the cost of a project and it almost always exceeds 33%. **This indirectly results into levy of GST on land value which is not in consonance with GST legislation which specifically excludes land from scope of supply and/or levy of GST.**
- b. The aforesaid can be easily understood with the help of following example:

		Premium Location	Medium Location	Remote Location
		Rs per sq feet		
Sale price	A	70,000	40,000	5,000
Land cost	B	50,000	27,500	1,000
Presumptive Deduction for land cost (1/3 rd of A)	C	23,333	13,333	1,667
Value of land on which GST is paid (B - C)	D	26,667	14,167	-
Tax @ 18% on short deduction against land cost (D x 18%)	E	4,800	2,550	-
Excess tax on sale price (E / A)	F	6.86%	6.38%	

- c. Such a presumptive deduction of 1/3rd of the sale value of the flat (being attributed to the cost of land) is illogical in as much the ratio of land cost to construction cost can never be fixed in all cases regardless of the location of the land. The construction cost in various locations may not be differential but there would definitely be a huge price/market value difference in the land cost, therefore, the 1/3 : 2/3 ratio between land cost and construction cost cannot be fixed across the board for example in a metro city like Mumbai, the cost of land (on a per square feet basis) is much more than the cost of construction (on a per square feet basis) and in fact in some cases the

land cost is more than 10 times that of the construction cost. Such standardised ratio being applied across the board for the deduction in land cost is therefore not only unfeasible but also impractical.

- d. In GST regime, the transaction cost for acquiring a house under construction for the citizen will rise substantially and become unaffordable as illustrated below:

	Pre-GST	Post-GST (with land cost deduction)	Post-GST (without land cost deduction)
Stamp Duty	5.00%	5.00%	5.00%
VAT	1.00%	-	-
Service Tax	4.50%	-	-
GST	-	12.00%	18.00%
Total Tax Cost	10.50%	17.00%	23.00%

- e. Incidental cost of Stamp Duty and GST being 17% / 23% of value of a flat will be unbearable burden for a citizen buying a house in metro cities especially when they put their life time savings in buying a house, in addition to taking a new home loan. This will consequently result into slowing down the demand in already sluggish real estate market in most of the Metros and other Cities. The above cost of Stamp Duty and GST is in addition to the approvals costs (payable to municipal corporations) are very high adding to the cost of flat.
- f. Most importantly, all costs that are incurred by the real estate sector do not suffer GST like, land cost, approval cost, finance cost and employees cost do not suffer GST. The Government is under a bona-fide belief that real estate developers will be eligible for input tax credit of material and passing that credit to customers will offset the rise in the tax rate. In reality, impact of additional input tax credit available on materials and contracts in GST regime is very nominal as compared to hike in effective tax rate particularly in cases where the actual land cost is in multiples of the construction cost. The cost of construction (material and services) is usually in the range of Rs.4,500/- per square feet. Average input tax on such construction cost comes in the range of Rs.900/- per square feet. Assuming that the selling rate of flat is Rs.40,000/- per square feet, additional output tax is 6.50% of Rs.40,000/- i.e. Rs.2,600/-. The net tax incidence on customer would Rs. 1,700/- per square feet even when developer passes on input tax credit of Rs.900/- to customer. The additional tax incidence is 4.25% of flat value which is exorbitant from any standard.
- g. This incidence (with minimal set off against the input depending on the location of the property) would ultimately be passed on the actual consumers and is thus bound to increase the cost of housing; and the same will not be socio-economically desirable.

Representation and suggestion:

- i. It is suggested to levy a presumptive tax at 4% to 5% on sale price without any input tax credit coupled with non-taxability of development rights, TDR, leasehold premium and any such rights in immovable property. This matches with pre-GST regime tax incidence on purchase of under construction flats. In fact such a reduced presumptive tax at 4% or 5% without any corresponding input credit will not even have any substantial adverse impact on the aggregate quantum of the GST collected by the Government and will not result in any substantial revenue loss to the exchequer.

For example, transactions in respect of jewelry are presently taxed at a flat rate of 3%. Like jewelry, buying a developed real estate property is an extremely high value transaction; and it is a permanent investment for the buyer. An average citizen does not acquire housing on a regular basis. In view of this, a flat levy of GST at 4% to 5% rate without any set-off or input tax credit, would be justifiable for sale of under construction premises.

The usual net profit margin of real estate developer is nearly 15% to 20% and tax at 18% thereof comes to around 2.70% to 3.60%. This also justifies the lower suggested rate of 4% to 5% on sale of flat.

Moreover, though the anti-profiteering policy of the Government is suggestive of the principle that the input tax credit is to be passed on to the ultimate consumer, the exact quantum of the same will not be verifiable by the consumer at the time of purchase of flat or even known to the real estate developer at the time of sale of the flat. The price of the sale of the constructed premises will have to be finalised and closed (in the interest of certainty) at the time of execution of the agreement itself. However, on the contrary, if the flat rate method of levy of GST (without any corresponding benefit or deduction of input tax credit), as suggested hereinabove, is adopted by the Government, then the exact quantum of applicable GST will be known to the consumer and the transactions would become extremely transparent.

- ii. In the alternative to the aforesaid suggestion, we suggest that the applicable tax rate of GST be reduced generally to 12% , whilst allowing deduction of input tax credit and the same also allow for deduction/credit for actual cost or market value (whichever is higher) of the land for working out the actual taxable value of construction services.

2. **Clarity on availability of deduction of 1/3rd in respect of sale of under construction flats on leasehold land or where construction is done on land pursuant to acquisition of development rights:**

Relevant provision:

Paragraph 2 of Notification 11/2017-Central tax (Rate) dated 28/06/2017:

"in case of supply of construction service involving transfer of property in land or undivided share of land, as the case may be, the value of supply of

service and goods portion in such supply shall be equivalent to the **total amount charged for such supply less the value of land or undivided share of land**, as the case may be, and the value of land or undivided share of land, as the case may be, in such supply shall be deemed to be one third of the total amount charged for such supply.

Concerns and issues:

The notification stipulates presumptive deduction of 33.33% in respect of transfer of land or undivided share in land.

However, it is not clear if the word “transfer” includes leasehold transfer or a transfer contemplated in the future (on completion of construction) in favour of body of members like a co-operative society, association of purchasers, etc.

In cases where construction is done on leasehold land or where construction is done on land pursuant to acquisition of development right, the lack of clarity on the above referred aspect could lead to a possibility of denial of presumptive deduction. This could result into tax demand of 18% instead of 12%. In order to cover themselves against such probability of a demand @ 18%, real estate developers are likely to charge GST @ 18% to the purchasers or include such tax incidence in the purchase price, thus ultimately elevating/escalating the housing costs.

In all cases of sale of constructed premises, where the Real Estate (Regulation and Development) Act, 2016 (“RERA”) is applicable, the Promoter is ultimately required to convey title in the land (which may be freehold or leasehold) to the unit purchasers or a body of unit purchasers like a co-operative society or association or other legal entity. Thus such a provision of permitting a conditional set off of 6% has no applicability in cases where the provisions of RERA are applicable as there is a statutory requirement of transfer of title of the Promoter (either freehold or leasehold) in land. Each purchasers of a unit may not actually hold “undivided share” in the land but the entire land may be conveyed to a legal entity, wherein all unit purchasers are members/shareholders. Therefore, the qualification of a transfer of “*undivided share*” in land is misplaced and the issue should be suitably clarified.

Representation and suggestion:

The notification should be further suitably clarified to provide for presumptive deduction even in cases where construction is done on leasehold land or where construction is done on land pursuant to acquisition of development right with an ultimate provision of a conveyance of freehold title or leasehold title in favour of the purchasers or body of purchasers.

3. Tax implications on purchase of development rights, transferrable development rights (TDR), floor space index (FSI) and tenancy rights:

Relevant provision:

Section 9 of CGST Act stipulates GST levy on supply of **Goods and/or Services**.

Section 2(52) of CGST Act defines 'goods' to mean every kind of **movable property** other than money and securities. Thus, immovable property is not 'goods' and cannot under circumstances be qualified as such.

'Service' is defined u/s 2(102) of CGST Act to mean 'anything other than goods, money and securities'.

Immovable property, not being goods, will be a 'service' as defined u/s 2(102) of CGST Act. However, it is not feasible that a transaction of transfer of immovable property or rights therein (without there being any value addition be made subject to GST).

Clause 5 of Schedule III to CGST Act excludes only the following from scope of supply:

- o Sale of land
- o Sale of building (other than under construction sale of flats/unit)

Concerns and issues:

Schedule III excludes "sale" of land and building from the scope of supply.

The development rights, TDR, FSI or even grant or transfer of tenancy rights or long term leases are rights arising out of land / building but it may not be regarded to be land / building and are considered as immovable property per se. However, the same are treated as "immovable property" since it is settled law that anything emanating from land or permanently fastened to land or permanently attached to land. Various counts including the Hon'ble Bombay High Court and the Hon'ble Supreme Court of India in a plethora of judgments have held that the development rights and TDR are "**immovable property**".

An apprehension, therefore, is that acquisition of development rights, TDR, FSI, tenancy rights, etc is liable to GST and it will be taxed at 18%.

Levy of CGST on such rights under GST tantamount to taxing land which is not in consonance with GST legislation and also the constitution.

Further, such liability needs to be discharged upfront on execution of agreement in addition to payment of stamp duty of 5% on development rights agreement without actual realization and/or accruals or benefits to the concerned transacting parties. This entails cash outflow of 23% (18% GST + 5% Stamp Duty) upfront adversely impacting real estate developers, particularly in Mumbai, where practically all projects are done by acquiring development rights, TDR, tenancy rights, etc.

Under General Clauses Act, the term 'immovable property' is defined to include any benefits arising out of land. The development rights, FSI, TDR, etc are 'immovable property' under general law.

Section 65B (44) of the Finance Act, 1994 excluded transfer of '*immovable property*' from scope of 'service'; and hence transfer of above referred rights were not liable to service tax.

We are sure that it cannot be the intention of the Government to levy GST on such transactions, which in essence are nothing but 'transfers' of immovable property. However, due the language used in the existing legislation, the position today is quite obfuscating and it is of extreme importance that this position be clarified. The language presently used, could have an interpretation or it could be implied therefrom that GST could be levied on such transactions, which are actually in the nature of a simpliciter sale or other mode of transfer of immovable properties which do not technically qualify as a "sale of land" or "sale of building" but in essence are transactions of transfer of immovable property without there being any value addition to such immovable property or actual provision of any service.

It may also be mentioned at this juncture that the levy of such a tax on transactions of sale/transfer of immovable property and falls within the purview of a State Government and not the Central Government under the Constitution of India and such a levy may thus be amenable to challenge on such ground.

Further, State Government already levies stamp duty on transfer of such rights and hence levy of SGST on the same will lead to double taxation.

Representation and suggestion:

The scope of supply should be amended to exclude all types of transfers in respect of all rights arising out of immovable property such as development right, TDR, FSI, tenancy rights, etc.

4. Tax implications in respect of purchase of leasehold rights:

Relevant provision:

Clause 2(a) of Schedule II to CGST Act, **deems lease as supply of service.**

Concerns and issues:

In cases of a long term lease there are usually two components of payment by the lessee to the lessor. One is a premium which is generally paid as a one-time consideration and a recurring lease rent. The existing provisions do not acknowledge this distinction and therefore it may be possible that there would be an implication of GST on the amount of premium paid on a long term lease. Such premium is actually in the form of consideration for transfer of immovable property and the same should be specifically excluded from the applicability of GST.

Premium or salami paid for long term lease of 30 years, 99 years or 999 years (perpetual lease) will also be covered under supply of service liable to GST at 18%.

Long term leases are almost at par freehold transfer of land. Levy of CGST on premium for such leases would tantamount to taxing land which is not in consonance with the principles of levy of GST and also the Constitution of India, as the same will amount to a tax on a transaction of transfer of immoveable property. State Government already levies stamp duty on such transaction and hence levy of SGST thereon amounts to double taxation on same transaction.

GST liability on leasehold premium amount will be payable upfront on payment of lease premium in addition to payment of stamp duty of 5% on such lease deed. This entails or approximate cash outflow of 23% upfront adversely impacting real estate developers in Mumbai, Navi Mumbai, Panvel, etc where construction is done on leasehold plots.

Entry 41 of Notification No. 12/2017-Central Tax (rate) dated 28/06/2017 provides exemption to one-time upfront amount paid to State Government industrial development corporation for **grant of long term lease of 30 years or more in respect of industrial plots. No such exemption is granted for residential plots.**

Representation and suggestion:

Exemption on the line of industrial plot is granted for leasehold premium paid on residential plots also.

5. Adjustment of tax on cancellation of flats:

Relevant provision:

Section 34 of CGST Act provides for such adjustment in following cases only:

- Taxable value or tax charged thereon exceeds actual taxable value or tax payable.
- Sales return
- **Deficiency of service**

Concerns and issues:

Rule 6(3) of Service tax Rules, 1994 permits a real estate developer to adjust service tax refunded on cancellation of flats/ units (non-provision of service) to customer against tax liability of the month in which such cancellation is done.

However, section 34 of CGST Act does not permit adjustment of GST refunded against tax liability in case of cancellation of flat booking (Non provision of service). The applicable provisions should be amended to permit such adjustment of GST in case of cancellation of transaction for purchase of constructed flats/premises, since the applicable GST would be paid on the subsequent sale/transfer of the same flat/premises.

Section 54(8)(c) of CGST Act permits refund of tax paid on supply which is not provided either wholly or partially. This refund is permitted in the case where invoice are not issued. The builders are obliged to issue the invoice on receipt of installments due. Builders will therefore, may not be in a position to apply for refund under this section. Moreover, limitation period of 2 years is prescribed for refund, Builders will not be in a position to go for refund.

Representations and suggestions:

Section 34 of CGST Act be amended to allow to issue credit note on cancellation of flat to enable builders to adjust the tax refunded on cancellation against tax payable for the month in which such cancellation happens or in subsequent months.

6. Reversal of ITC on non-payment of consideration to vendors within 180 days:

Relevant provision:

2nd Proviso to Section 16(2) of CGST Act provides that where recipient fails to pay the supplier (or service provider) the value of supply along with tax payable thereon within 180 days from the date of issue of invoice an amount equal to ITC shall be added to output tax liability along with interest thereon.

Concerns and issues:

- i. In GST regime, vendor is obliged to pay GST on accrual basis and he discharges GST liability irrespective of realisation of consideration. As the Government has already realised tax on accrual basis, there is no justification in holding back the tax credit of the person acquiring such supplies on delay of stipulated period in payment to vendors. The credit period and delay in payment to the vendors are business exigencies and there is no justification for the Government to intervene in this area.

Further, such provisions unnecessarily complicate the record keeping of the supplier/service provider and also poses challenge for tax authorities to monitor such provisions.

- ii. Joint development and re-development projects involve barter of development rights and construction services. It appears that supply of development rights is taxable and developer is entitled to ITC in

respect of such development rights. Developer usually discharges consideration for development right by handing over constructed flats to land owner / society on completion of project and developer will be entitled to ITC on such date. Developer will be unable to utilize such credit as he may not have any output tax liability post completion of project. Refund of accumulated ITC balance is not permissible for real estate sector and hence such ITC will be a dead loss for developers.

Representations and suggestions:

2nd proviso to Section 16(2) of CGST Act should be deleted.

7. **Availability of input tax credit to the real estate developers:**

Relevant provision:

Section 17(5)(c) of CGST Act provides that input tax credit shall not be available in respect of works contract services when supplied for construction of an immovable property **except where it is an input service for further supply of works contract service.**

Section 17(5)(d) provides that input tax credit shall not be available in respect of the goods or services received by a taxable person for construction of an immovable property **on his own account.**

Concerns and Issues:

There is an apprehension that a view could be taken by the authorities that a real estate developer provides construction services and not works contract services and hence the real estate developer is not entitled to ITC credit on works contract service he avails for construction of building for sale. Similarly, another apprehension is that if such a view is taken by the authorities that real estate developer is constructing building on his own account, the applicable ITC in respect of goods and services used for construction might be jeopardized under Section 17(5)(d) of the CGST Act. These provisions require to be clarified to leave no scope for ambiguity.

Representation and Suggestions:

Section 17(5)(c) and 17(5)(d) should be amended and clarified to provide expressly that real estate developers selling under construction premises are entitled to input tax credit in respect of all goods and services procured by such developer for construction of premises for sale.

Additional information and inputs based on the discussion with Mr. Bonde on 28th December 2017

Sr. No.	Issues	Description of Issues	Other aspects	Relief sought
1	33% deduction should be available even on leasehold land	<ul style="list-style-type: none"> A strict interpretation of Notification 11/2017 could possibly lead to an interpretation that the 33% abatement towards land value may not be available unless there is a transfer of property in land or undivided share in land This would create issues for flats made on land which are on long term lease for a period exceeding 25/30 years 	<ul style="list-style-type: none"> If deduction is not granted, it will create huge additional burden of GST on transfer of flats made on such land If deduction is not granted, it will effectively result into charging GST on land which should not be the case since the value charged to the customer includes the value of land. Under Stamp duty regulation, long term lease arrangements are deemed to be sale for the purpose of stamp duty calculations. The relevant extract of stamp duty schedule has been enclosed in this email. There are Court decisions which have held that a long term lease is akin to a sale and the same treatment should be given here as well While one could possibly take a view that lease hold land will be subject to GST and credit will be available to the Developer, the same may not apply to lease agreements entered earlier considering that these are all long term leases Even if credit is available, it will be difficult to explain to the customer that the developer is passing the credit by reducing the sale value considering the fact that on the output the developer will need to charge tax @ 18%. 	<ul style="list-style-type: none"> The position should be the same under Stamp Duty legislation and GST legislation It should be clarified that where the value of land is included in the sale value, the deduction towards land must be available
	33% rate is too low for places like Mumbai	<ul style="list-style-type: none"> Supporting in this regard has been provided in the mail. 		<ul style="list-style-type: none">

2	Taxability of Transfer of Development Rights (TDR) and Long Term lease of land	Explained in the presentation – Slides 12 and 13	<ul style="list-style-type: none"> Taxing these will tantamount to taxing transfer of immovable property which cannot be and is not the intention of GST 	<ul style="list-style-type: none"> Clarification that there should not be any tax on this
3	Taxation of Joint Development / re-development	<ul style="list-style-type: none"> Transaction explained in the presentation – Slide 15 and issue explained in slide 23 TDRs should not be taxed as per above point Huge cash flow issues and potential credit loss to the developer 	<ul style="list-style-type: none"> In an area share or revenue share arrangement, the land owner may transfer TDR on the date of signing the agreement whereas the consideration from the developer flows to the land owner in the form of area share or revenue share only after 3-4 years on an average This results in land owner charging the developer on the date of signing the agreement but the developer being unable to take the credit because of non-payment to the land owner within 180 days. 	<ul style="list-style-type: none"> The proviso of reversal of credit of no payment within 180 days should be removed An exclusion may be created for barter/non-monetary transactions and works contract transactions
4	Adjustment for cancellation of flat	<ul style="list-style-type: none"> Adjustment by way of credit note/debit note route does not seem to be permitted which leads to huge complications 	<ul style="list-style-type: none"> Section 34 of the CGST Act does not provide for adjustment in case of cancellation of services although it provides for an adjustment for return of goods By virtue of Section 54(8), refund mechanism may be also not possible 	<ul style="list-style-type: none"> It is requested that such adjustments may be permitted especially keeping in mind the provisions under Service tax in the pre-GST regime where such adjustments were permitted in terms of Rule 6(3) of the Service Tax Rules, 1994

Empirical Study of Land Price Comparison with Residential Flat / Unit Prices at Select Locations in Mumbai

10th July 2017



Sl. No.	Particulars	Page No.
1	Introduction	03
2	Comparison of Published Ready Reckoner Price of Land & Residential Units for key cities	06
3	Trend of Increase in Land Ready Reckoner Rate of Key Cities	09
4	Approval & Sanction Cost	11
5	GST Regulation & Implication on Land	13
6	Residual Approach – Construct, Methodology, Assumptions & Workings	15
7	Summary of Findings & Observation	24

Introduction

- Stamp Duty Ready Reckoner (Annual Statement of Rates, ASR) helps to calculate the market value of immovable property, i.e. land, residential, commercial and industrial properties for any area defined and published by government of Maharashtra.
- It is observed that at most locations within MCGM area, the land rate of a CTS or sub-zone or zone is around 50% of the residential sale ASR of that CTS or sub-zone or zone. While the basis for such fixation is not known, there has been a market perception of concerted effort by the concerned department to increase this ratio of 50% upwards.
- MCHI is making a representation to Government of Maharashtra highlighting the arbitrary increases in ready reckoner rate for land and submit request to effect appropriate changes in the same. It is currently analyzing land value of property at key locations within MMR region to postulate that the same cannot be more than 25% of the value of flats sold at, in view of construction cost plus government/MCGM premium and taxes plus interest cost.
- The current assessment is aimed at understanding the government land rate vis a vis the residential premises rate in key prominent cities in the country and developing a using a residual valuation construct to understand the residual land value ratio w.r.t residential sale market price at key locations within MMR using live situations / examples.

- The assessment carried out is an empirical study based on comparative assessment using select locations and aimed at understanding the potential range of residual land value at various locations basis permissible area statement for development and given the prevailing market dynamics for residential property markets.
- This exercise may further be supported by assessment of more locations within MMR for supporting / challenging the postulation proposed by MCHI.

RR Rate Comparison – Prominent Cities

RR Rate Comparison for Prominent Cities



Sl. No.	Categorisation	Representative Nodes / Location	Lower End of Spectrum		Higher End of Spectrum		Maximum Permissible Base FSI	Land RR Rate (unit FSI basis) as a percentage of Residential RR Rate	
			Land RR Rate (Rs. Per sq.mt.)	Corresponding Residential RR Rate (Rs. Per sq.mt.)	Land RR Rate (Rs. Per sq.mt.)	Corresponding Residential RR Rate (Rs. Per sq.mt.)		Lower End of Spectrum	Higher End of Spectrum
1	Mumbai - Island City	Worli	77,700	172,500	353,900	653,800	1.33	34%	41%
		Bandra	99,000	157,700	205,500	290,500	1.33	47%	53%
		Malabar Hill	185,700	339,500	475,400	816,700	1.33	41%	44%
2	Mumbai - Western Suburbs	Malad	38,700	92,900	80,400	140,000	1.00	42%	57%
		Andheri	70,600	137,500	136,500	220,100	1.00	51%	62%
		Santacruz	69,600	140,800	69,600	140,800	1.00	49%	49%
		Borivali	38,700	92,900	80,400	140,000	1.00	42%	57%
3	Mumbai - Eastern Suburbs	Panvel	7,900	30,500	34,500	73,000	1.00	26%	47%
		Vashi	10,000	40,000	57,100	108,600	1.00	25%	53%
		Thane	27,800	72,400	44,200	94,200	1.00	38%	47%
4	Bangalore - Prime City	MG Road	118,400	126,900	210,500	246,900	3.25	29%	26%
		Richard Town	146,200	109,500	156,400	162,800	3.25	41%	30%
5	Bangalore - Suburban Areas	Whitefield	33,100	33,500	55,700	108,000	3.25	30%	16%
		Sarjapur Road	23,700	29,600	59,200	88,800	3.25	25%	21%
6	Bangalore - Peripheral Areas	Electronic City	4,700	19,700	35,600	44,500	3.25	7%	25%
		Tumkur Road	36,000	51,200	82,900	81,400	3.25	22%	31%
		Thanisandra	24,900	27,300	47,400	64,600	3.25	28%	23%
7	Chennai - Prime City	Chetpet	179,400	211,692	269,100	301,392	2.50	34%	36%
		Nungambakkam	269,100	301,392	313,950	346,242	2.50	36%	36%
8	Chennai - Suburban Areas	Chrompet	33,638	65,930	67,275	99,567	2.50	20%	27%
		Egmore	179,400	211,692	269,100	301,392	2.50	34%	36%
9	Chennai - Peripheral Areas	Alapakkam	44,850	77,142	67,275	99,567	2.50	23%	27%
		Ambattur	26,910	59,202	44,850	77,142	2.50	18%	23%
		Sriperumbudur	3,707	35,999	7,413	39,705	2.50	4%	7%

RR Rate Comparison for Prominent Cities



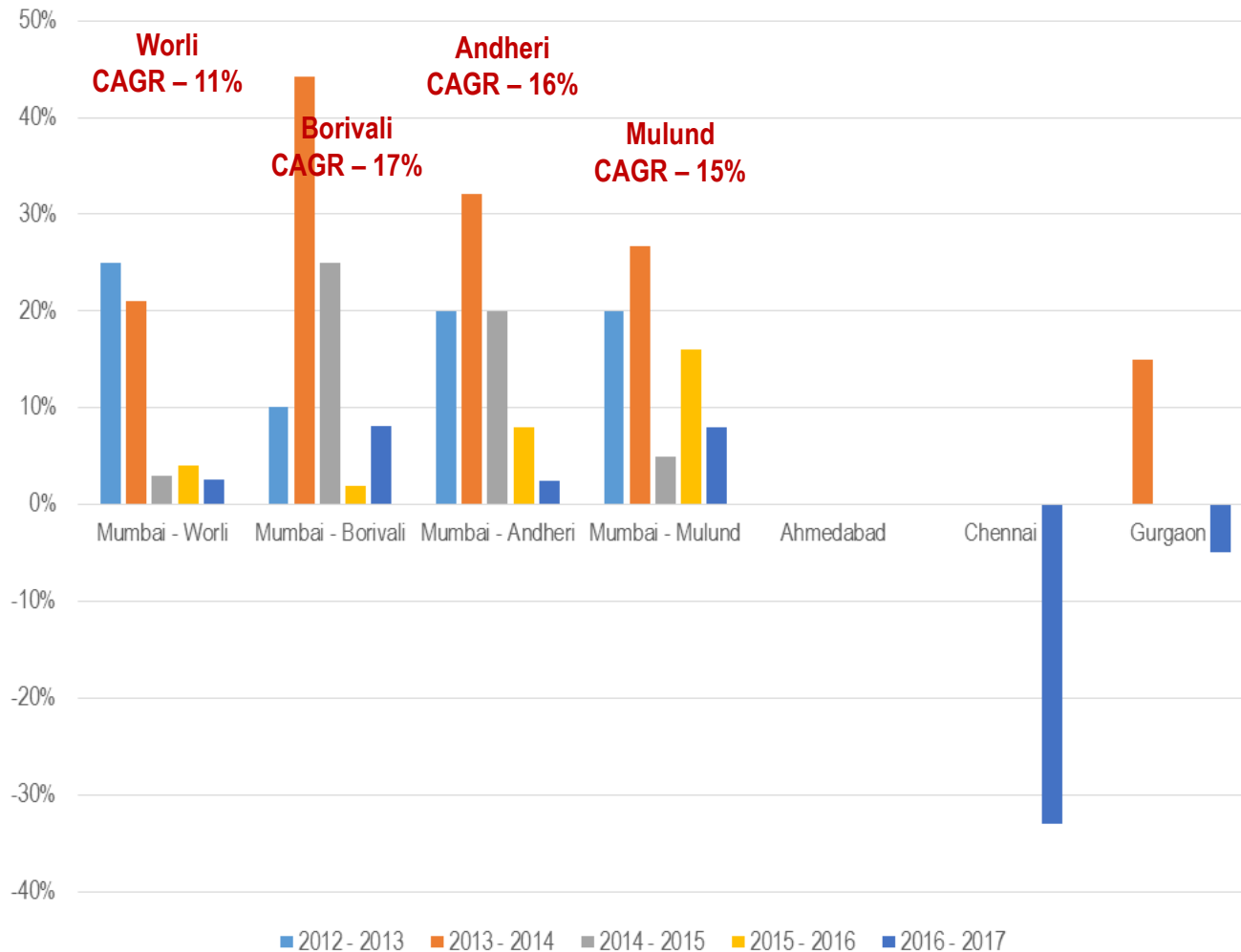
- It may be noted that the comparison of land RR Rate (on unit FSI basis) with residential RR Rates for each of the cities vary and a direct correlation cannot be established basis the same. However, the Land RR Rate (on unit FSI basis) for Mumbai seems to be on the higher side.
- Further, key aspect to note is that the permissible Base FSI for residential development in each of the cities. The lowest being Mumbai- varying from 1.0 to 1.33. While the same for most other cities is much higher:
 - Bengaluru: 1.75 to 3.50 (depending on plot size and abutting road width)
 - Chennai: 1.50 to 2.50 (depending on residential typology, plot size and abutting road width)
 - Kolkata: 1.50 to 3.0 (depending on residential typology and abutting road width)
 - Gurgaon: 1.50 to 2.0 (depending on residential typology and plot size)
- Mumbai has concept of Premium FSI / TDR (only for Suburbs) and it is up to 100% of the Base FSI. Further there is provision of Fungible FSI (35% of Base FSI + Premium FSI + TDR) applicable for both Island City & Suburbs.
- All of this is a paid FSI and in most cases linked to the Land RR Rate resulting in additional cost burden on availing such additional development potential.

Trend of RR Rate Movement

Trend of RR Rate Movement - Prominent Cities



Trend of Circle Rate in Key Cities over 6 years



RR Rate trend for Prominent Cities (over last 06 years):

- Mumbai - Trend of yearly increase of the ready reckoner rate – irrespective of market situation and condition
- For most other cities, the increase in ready reckoner rate has only been in an interval of once every three to five years.
 - Ahmedabad – last increase in year 2011
 - Chennai – stable since year 2012. The RR Rates have been reduced by 33% in year 2017
 - Hyderabad – last increase in year 2013
 - NCR (Gurgaon) - last increase in year 2014. The RR rate dropped by 5% in year 2017

Continuous increase in RR Rate of Mumbai, resulting in increase of the product price beyond affordability levels of buyers.

Sanction & Approval Expenses

Sanction & Approval Expenses



City	Base FSI	Undelying Factor	Premium FSI & TDR	Fungible FSI	Max. Permissible FSI Range	Approval & Sanction Expenses as a % of Residential RR Rate
Mumbai - Island City	1.33	Fixed	-	35%	1.80	20% to 24%
Mumbai - Suburbs	1.00	Fixed	1.00	35%	2.70	23% to 37%
Bangalore	1.75 to 3.25	Varies basis size of property and width of abutting road.	-	0%	1.75 to 3.25	3% to 5%
Chennai	1.50 to 2.50	Varies basis residential typology, size of property and width of abutting road.	20% to 40%	0%	1.80 to 3.50	5% to 10%
Kolkata	1.50 to 3.00	Varies based on residential typology and width of the abutting road.	10% to 20%	0%	1.65 to 3.60	3% to 5%
Gurgaon	1.50 to 2.00	Varies basis residential typology & size of property.	1.00	0%	2.50 to 3.00	5% to 10%

Sanction & Approval Expenses for residential projects in Mumbai (including Premium FSI & Fungible FSI Charges) is typically in the range of 20% to 24% (for Island City) & 23% to 37% (for Suburbs) of the Residential RR Rate. The same for other cities is much lower – Bangalore (3% to 5%), Chennai (5% to 10%), Kolkata (3% to 5%) & Gurgaon (5% to 10%).

This is because, in Mumbai majority of the cost heads are directly linked to Land ASR and with Land ASR escalating every year, burden on Sanction & Approval expenses increases every year pushing the product prices upwards and beyond affordability of buyers.

GST Regulation – Implication on Land

GST Regulation – Impact on Land



Vide Notification No. 8/2017-Integrated Tax (Rate), 28th June, 2017, Ministry of Finance, Government of India has notified that :

“in case of supply of service involving transfer of property in land or undivided share of land, as the case may be, the value of supply of service and goods portion in such supply shall be equivalent to the total amount charged for such supply less the value of land or undivided share of land, as the case may be, and the value of land or undivided share of land, as the case may be, in such supply **shall be deemed to be one third of the total amount charged for such supply**”

To summarize, the land component of a project cannot be more than 1/3rd (33.33%) that the sale price of the product.

Residual Approach

Residual Approach – Theoretical Construct

Residual approach is adopted in valuing the Property with the benefit of the proposed development scheme together with the provided information and relevant assumptions. The residual approach involves firstly the assessment of the capital value of the Property on completion basis i.e. assuming completed as at the date of valuation. Estimated total cost of the construction of the development including fees, plus an allowance for interest and other associated expenditure including developer's risk and profit are deducted from the gross development value. The resultant figure is the residual value.

This method is subject to a number of hypothetical assumptions/ parameters. A slight change in one or more of the assumptions/ parameters would have an impact on the conclusions reached.

Due to absence of sufficient transacted instances, Residual Approach has been used for valuation exercise.

Internationally accepted IVSC guidelines & RICS Red Book standards have been used for the valuation exercise.

Residual Approach – Construct & Methodology



Residual Approach – Methodology

Gross Development Value (GDV)	(A)	<p>Gross Development Value (GDV) to be collected (as at the date of valuation). This entails an assessment of the total sales realizable from the proposed development (less any revenues that have already been collected, if any).</p> <ul style="list-style-type: none"> ▪ Sale proceeds from sale of apartments on completed basis for the unsold inventory incl. any other receivables <p>DEDUCT:</p> <ul style="list-style-type: none"> ▪ Marketing Cost calculated at 3% of the GDV (net of sales realized) towards marketing & brokerage expenses ▪ Monies received from the sold inventory as on the date of valuation (if any)
DEDUCT: Gross Development Cost (GDC)	(B)	<p>Development Costs to be incurred (as at the date of valuation) for project completion. This involves an assessment of total development costs estimated to be incurred during the development of the project and involves site development, approvals & sanction, construction cost, Premium FSI & TDR Cost etc (less any costs that have been incurred and paid till the date of valuation, if any).</p>
DEDUCT: Others	(C)	<ul style="list-style-type: none"> ▪ Professional Fees (all external specialised consultants) at 9% of the Development Cost ▪ Cost of Premium FSI / Paid FSI / TDR utilised in the project ▪ Interest Costs at 14% on entire estimated total development cost (net of cost incurred till the date of valuation), calculated for half of the total development period ▪ Land Holding Cost calculated at debt rate for the outstanding development period from the date of assessment ▪ Legal costs (stamp duty & registration) at 6% ▪ Developer's profit margin / risk margin over development cost and land
(A)-(B)-(C)	(D)	Opinion on Market Value

Note: This approach does not consider any escalation in sale price and cost. Consequently, no discount rate has also been considered

Identification of Select Micro Markets - Residual Assessment

Selected Micro Markets – Residual Assessment



Select Micro Markets identified for carrying out Residual Assessment are as under:

Micro Market	Location / Node	Real Estate Profile
Western Suburbs	Bandra	Western Suburbs of Mumbai and gradation from Premium to Mid-Segment residential destination with varied project profiles.
	Andheri	
	Malad	
	Borivali	
Eastern Suburbs	Powai	Eastern Suburbs of Mumbai and gradation from Premium to Mid-Segment residential destination with varied project profiles.
	Ghatkopar	
	Mulund	
Central Mumbai	Worli	Premium segment residential destination.
	Lower Parel	Erstwhile mill district and now a Mid to Premium Segment residential destination.
South Mumbai	Girgaon	Premium segment residential destination.

Residual Approach – Key Assumptions & Consideration



Particulars	Units	Western Suburbs				Eastern Suburbs			Central Mumbai		South Mumbai
		Bandra	Andheri	Malad	Borivali	Powai	Ghatkopar	Mulund	Worli	Lower Parel	Girgaon
Area Statement											
Gross Plot Area	sq.mt	8,094	8,094	8,094	8,094	8,094	8,094	8,094	8,094	8,094	8,094
R G Space Deuction	percentage	15%	15%	15%	15%	15%	15%	15%	0%	0%	0%
Net Plot (for FSI Calculation)		6,880	6,880	6,880	6,880	6,880	6,880	6,880	8,094	8,094	8,094
Base FSI	sq.mt	6,880	6,880	6,880	6,880	6,880	6,880	6,880	10,765	10,765	10,765
Premium FSI	sq.mt	2,270	2,270	2,270	2,270	2,270	2,270	2,270	0	0	0
TDR (General)	sq.mt	4,609	4,609	4,609	4,609	4,609	4,609	4,609	0	0	0
TDR (Slum)	sq.mt	0	0	0	0	0	0	0	0	0	0
Fungible FSI	sq.mt	4,816	4,816	4,816	4,816	4,816	4,816	4,816	3,768	3,768	3,768
Total FSI Area	sq.mt.	18,575	18,575	18,575	18,575	18,575	18,575	18,575	14,532	14,532	14,532
Total Construction Area (incl. basement)	sq.mt.	41,794	41,794	41,794	41,794	41,794	41,794	41,794	32,698	32,698	32,698
Sale Area available in the Project	sq.mt.	26,154	26,154	26,154	26,154	26,154	26,154	26,154	20,461	20,461	20,461
Area under Basement (Parking)	sq.mt.	11,442	13,731	13,731	13,731	13,731	13,731	13,731	9,549	9,549	9,549
Development Phasing											
Project Preparatory Period	no. of months	12	12	12	12	12	12	12	12	12	12
Start of Construction	date	01-Apr-18	01-Apr-18	01-Apr-18	01-Apr-18	01-Apr-18	01-Apr-18	01-Apr-18	01-Apr-18	01-Apr-18	01-Apr-18
End Date of Construction	date	01-Apr-22	01-Apr-22	01-Apr-22	01-Apr-22	01-Apr-22	01-Apr-22	01-Apr-22	01-Apr-22	01-Apr-22	01-Apr-22
Sale Price (over sale area)	Rs per sq.mt.	269,098	193,750	150,695	161,459	215,278	182,986	161,459	349,827	322,917	484,376
Sale Price (over sale area)	Rs per sq.ft.	25,000	18,000	14,000	15,000	20,000	17,000	15,000	32,500	30,000	45,000
Revenue per Car Park	Rs per car park	2,000,000	1,500,000	1,000,000	1,000,000	1,500,000	1,000,000	1,000,000	4,000,000	2,500,000	3,000,000

Residual Approach – Key Assumptions & Consideration

[illegible]

Residual Approach & Findings



Particulars	Units	Western Suburbs				Eastern Suburbs			Central Mumbai		South Mumbai
		Bandra	Andheri	Malad	Borivali	Powai	Ghatkopar	Mulund	Worli	Lower Parel	Girgaon
Sale Area	sq.mt	26,154	26,154	26,154	26,154	26,154	26,154	26,154	20,461	20,461	20,461
Market Sale Price	Rs per sq.mt	269,098	193,750	150,695	161,459	215,278	182,986	161,459	349,827	322,917	484,376
	Rs per sq.ft	25,000	18,000	14,000	15,000	20,000	17,000	15,000	32,500	30,000	45,000
Gross Sales Proceeds (incl. parking)	Rs in Crore	774.17	570.07	436.35	464.50	626.37	520.80	464.50	833.26	734.15	1,079.20
	Percent	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Marketing expenses	Percent	3%	3%	3%	3%	3%	3%	3%	3%	3%	3%
Net Sales Proceeds	Percent	97%	97%	97%	97%	97%	97%	97%	97%	97%	97%
All Costs as a % of Gross Sales Proceeds											
Sanction & Approval Cost	Percent	18%	24%	16%	18%	14%	20%	20%	13%	12%	14%
TDR Expenses	Percent	3%	3%	5%	4%	3%	4%	4%	0%	0%	0%
Construction Cost	Percent	15%	19%	25%	24%	21%	25%	24%	18%	20%	15%
Professional Fee + Admin. Exp. + Contingencies	Percent	6%	8%	8%	8%	6%	8%	8%	5%	5%	5%
Interest on construction Finance	Percent	7%	10%	10%	10%	8%	10%	10%	6%	7%	6%
Sub Total A (Total Development Cost)	Percent	49%	65%	64%	63%	53%	67%	67%	42%	44%	40%
Stamp Duty Charges (on land)	Percent	1%	1%	1%	1%	1%	0%	0%	1%	1%	1%
Holding Cost on Land	Percent	14%	7%	7%	8%	12%	6%	6%	16%	16%	17%
Developer's Profit Margin	Percent	16%	16%	16%	16%	16%	16%	16%	16%	16%	16%
Sub Total B	Percent	31%	24%	24%	24%	29%	23%	23%	34%	33%	34%
Residual Land Value as a % of Gross Sales Proceeds	Percent	17%	9%	9%	10%	16%	8%	8%	21%	20%	23%

Note:

- All costs / expenses are denoted as a percentage of the Gross Development Value (Gross Sales Proceeds) of the Project.
- Sanction & Approval Cost also includes the Premium FSI & Fungible FSI cost.

Residual Approach – Assessment Findings



Carrying out residual valuation assessment for 10 locations across Mumbai it could be inferred that:

Premium Locations (Worli, Lower Parel & Girgaon)

- For premium products at premium locations, the range of model derived residual land is in the range of 20% to 23% of the Gross Sales Revenue of the project.

Established Locations (Bandra & Powai)

- For mid-segment to premium product at established locations, the range of model derived residual land is in the range of 16% to 17% of the gross Sales Revenue of the project.

Emerging Locations (Andheri, Malad, Borivali, Ghatkopar & Mulund)

- For mid-segment to premium product at established locations, the range of model derived residual land is in the range of 8% to 10% of the Gross Sales Revenue of the project.

Note: The assessment carried out is an empirical study and may further be supported by assessment of more locations within MMR to understand the range of potential residual land cost to sale price relationship.

Summary of Findings & Observation

Summary of Observations



- **Growth Trend of Land RR Rate** : The growth trajectory of Land RR Rates for most cities is flat and typically increases after every three to five years. However, for Mumbai, it is observed that the escalation in Land RR Rate is every year (irrespective of market condition / situation) and the CAGR of escalation for last six years varies from 11% to 17% for select prominent nodes of the city.
- **GST Implication on Land Cost**: Basis Notification No. 8/2017-Integrated Tax (Rate), 28th June, 2017, it could be summarised that the land component of a project cannot be more than 1/3rd (33.33%) that the sale price of the product.
- **Sanction & Approval Expenses for**: Sanction & Approval Expenses for residential projects in Mumbai is typically in the range of 15% to 20% (for Island City) & 20% to 25% (for Suburbs) of the Residential RR Rate. The same for other cities is much lower – Bangalore (3% to 5%), Chennai (5% to 10%), Kolkata (3% to 5%) & Gurgaon (10% to 15%).
- **Residual Assessment**: The residual approach (endorsed by RICS & IVSC and used across the globe) assessment carried out for about 10 locations across Mumbai clearly indicates that the residual value of land component cannot be more than 25% of the Gross Sales Revenue for a project to be viable.

Basis all the above findings there is a strong case of moderation in Land RR Rates & the annual escalation factor.

Thank you

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IMPACT OF GST ON --- REAL ESTATE



Thank you for implementing a
path breaking reform in the Tax
system of our country

LAUDABLE EFFORT

BIGGEST TAX REFORM IN INDIA

Comprehensive Indirect tax

Making India a unified market

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Amendments addressing Industry and Business concerns



ISSUES UNDER GST FOR REAL ESTATE

REAL ESTATE ISSUES UNDER GST REGIME

1

LAND DEDUCTION

2

**GST ON DEVELOPMENT RIGHTS /
LONG TERM LEASE**

3

GST IMPLICATION ON SRA / AHP

4

**ADJUSTMENT FOR CANCELLATION
OF FLAT**

5

**REVERSAL OF ITC / GST ON
ADVANCE**

6

**BLOCK CREDIT FOR WORKS
CONTRACT [SECTION 17(5)(c) & (d)]**

LAND DEDUCTION...

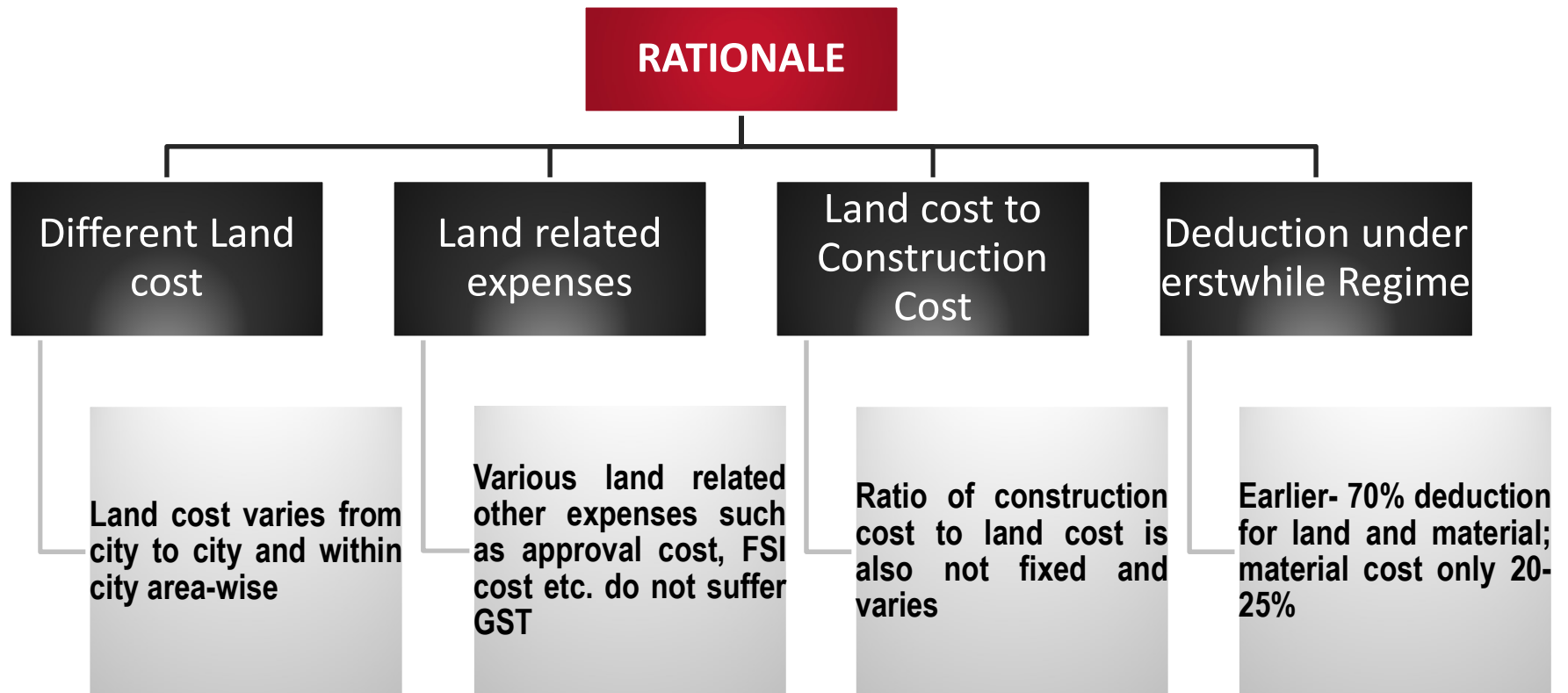


ISSUE

1

- A. Deduction for land @ $1/3^{\text{rd}}$ of the total value charged
 - Not the true value of land; especially for metro cities and other prime areas
- B. Applicability of deduction on leasehold land

...LAND DEDUCTION...



...LAND DEDUCTION...

ILLUSTRATION – Land deduction under GST

		Amount (Per Sq. ft.)	
Particulars		GST	Actual
Sale Price	A	40,000	40,000
Construction cost and margin	B	26800	15000
Land and associated cost	C	13200	25000
GST		4,800	2,700
IMPLICATION	GST implication of Rs.2100 on account of wrong assumptions		

As per deemed deduction, value of goods and services assumed @ 67%, of the sale value, which is significantly high than the actual cost.

...LAND DEDUCTION...

- Notification 11/2017 Para 2

....involving transfer of property in land or undivided share of land,....equivalent to the total amount charged for such supply less the value of land or undivided share of land,....

- Ambiguity as to whether the word '*transfer*' covers leasehold transfer and transfer contemplated in future
- Lack of clarity could result in Developers charging GST @ effective rate of 18% in such cases

RELIEF SOUGHT



Presumptive tax at 4% to 5% on sale price without input tax credit



Alternatively, GST @ 12% with ITC and land deduction based on Actual Price/ Market Price whichever is higher



Clarification that additional credit does not offset differential tax liability in all cases



Clarification on availability of deduction on Leasehold Land

DEVELOPMENT RIGHTS / LONG TERM LEASE...



ISSUE

2

- Land and sale of building (post OC) excluded from GST (Schedule III entry 5 of CGST Act)
- Whether the following are excluded
 - Transfer of Development Rights (TDR)
 - Long Term Lease (LTL) [Schedule II – Entry 2(a) of CGST Act]

...DEVELOPMENT RIGHTS / LONG TERM LEASE...

GOODS

- *Goods means every kind of movable property other than money and securities*
- Immovable property is not 'goods'

SERVICES

- *Services means anything other than goods, money and securities*
- Immovable property, therefore, will be a 'service', unless exempted

SCHEDULE III – TRANSACTION NOT SUPPLY

- Entry 5 of Schedule III - *Sale of land and / or sale of building after issuance of occupation certificate*
- **Land and Building not defined under GST**

...DEVELOPMENT RIGHTS / LONG TERM LEASE...

RATIONALE & RELIEF SOUGHT

IMMOVABLE PROPERTY

- Not defined under GST
- General Clauses Act covers benefits arising out of land as Immovable Property
- Judicial Precedents - TDR / LTL held as Immovable Property
- Immovable Property excluded from Service tax under Erstwhile Regime

PURVIEW OF STATE GOVERNMENT

- Transaction related to Immovable Property under purview of State Government [Constitution of India]
- State Government already levying Stamp duty
- GST levy leads to double taxation

Clarification to be issued that no GST applicable on sale of development rights

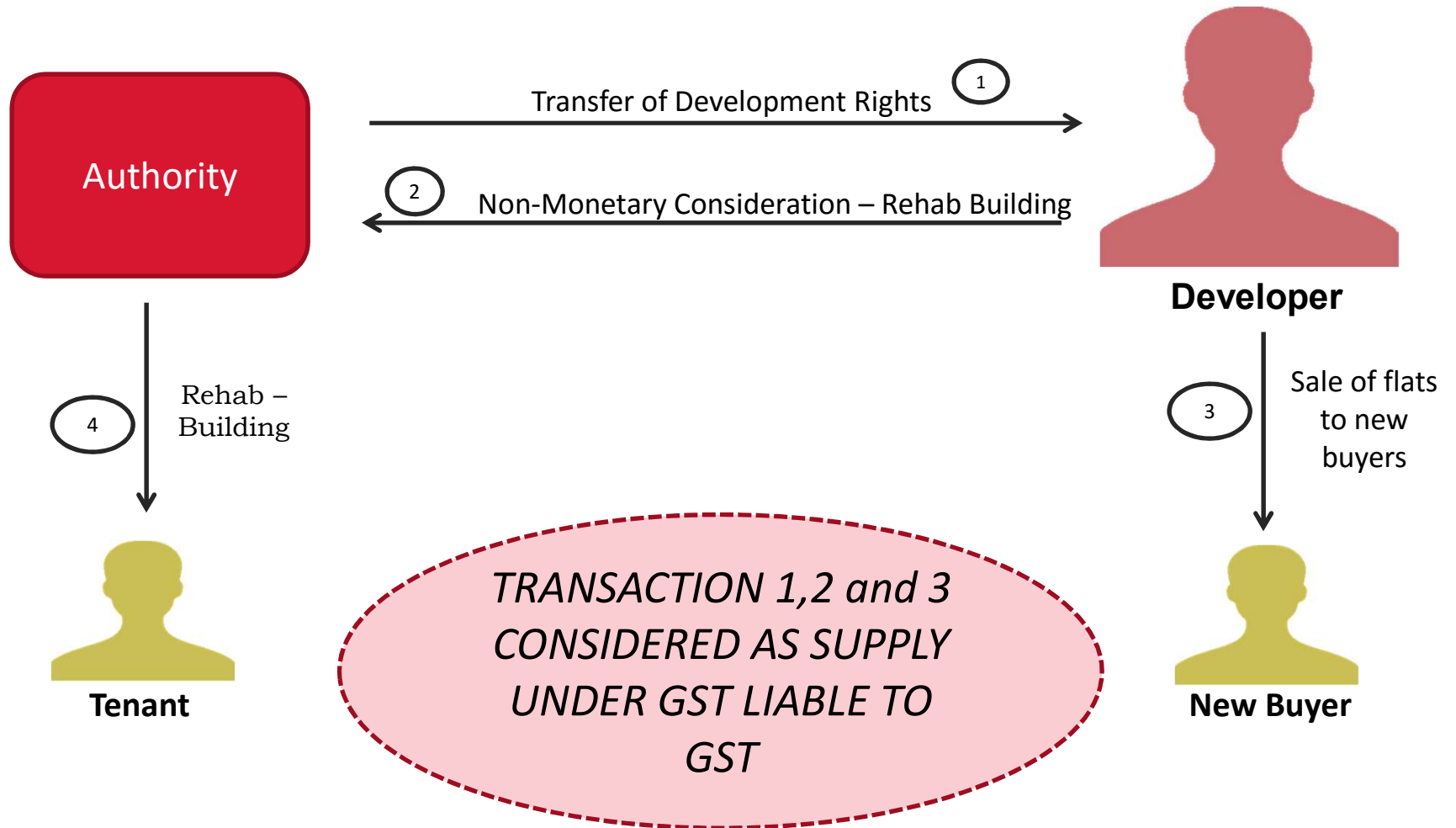
AFFORDABLE HOUSING / SLUM REHABILITATION PROJECTS...

ISSUE

3

- Slum Rehabilitation Project (SRA) / Affordable House Project (AHP) - **Liable to GST**
- Government does not reimburse GST - Cost in the transaction
- Non-profit organizations find difficulty in project viability
- *(Notification 20/2017 – Central Tax (Rate) dated 22/08/2017)*
 - Notification covers specific housing schemes

...SRA / AFH...



...SRA / AFH...

RATIONALE



Exemption supports Hon'ble Government mission of "*Housing For All*" by 2022



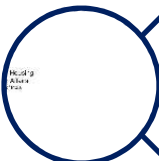
Benefits introduced under other laws such as Section 80-IBA (Income tax Act, 1964)



Erstwhile regime – Exemption from Service tax under Mega Exemption Notification



All affordable housing schemes of Central and State Government fulfil the similar objective and hence benefit should be made available to all AHP

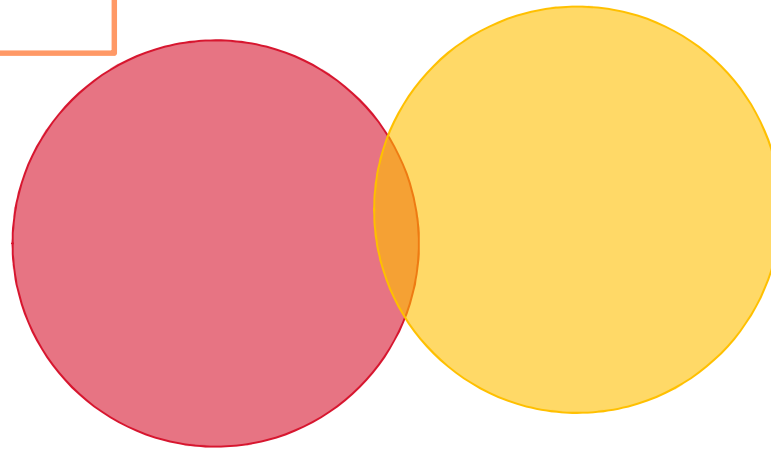


Tax on any AHP whether covered under Notification or not will defeat the objective of the Government

...SRA / AFH

RELIEF SOUGHT

Zero
rating/Lower
rate for
SRA/AHP under
GST



Clarity on
availability of
exemption /
reduced rate to
SRA/AHP/re-
development

ADJUSTMENT FOR CANCELLATION OF FLAT...



ISSUE

4

- **Issuance of Credit Note** - Not provided for non-provision of service (Section 34 of CGST Act)
- **Refund may not be permissible** - Developer issues invoice for each milestone (Section 54 of CGST Act)
- **Refund for flat booked in pre-GST and cancelled post GST** – extremely tedious process

...ADJUSTMENT FOR CANCELLATION OF FLAT...

RATIONALE

GST REGIME

GST payable on sale of flat to new customer

Credit note permitted for sales return; similar analogy to be applied for cancellation of flat

Erstwhile Regime – Adjustment was permissible

Milestone invoicing must for Continuous Supply of Service (CSS)

CSS for more than 2 years - Limitation period of 2 years for refund

...ADJUSTMENT FOR CANCELLATION OF FLAT...

RELIEF SOUGHT

**Amendment to
Section 34**

**Issuance of
Credit note to
be permitted**

**Adjustment to
be permitted
against output
liability**

REVERSAL OF ITC / GST ON ADVANCE PAYMENT ...

ISSUE

5

- Non-payment to vendor within 180 days from invoice date –
 - Reversal of ITC
 - Interest thereon*(Section 16(2) of CGST Act)*
- JDA / RDA* transaction
 - GST on TDR / GST on units
 - Time gap of 3-4 years
 - Working Capital blockage
 - ITC on completion of project and limited output liability to utilize it
- GST on advance payment to works contractor

**JDA - Joint Development Agreement
RDA – Redevelopment Agreement*

...REVERSAL OF ITC / GST ON ADVANCE PAYMENT ...

Rationale

Delay in payment could be for business exigencies

JDA / RDA [Barter transaction] – Time of supply differs

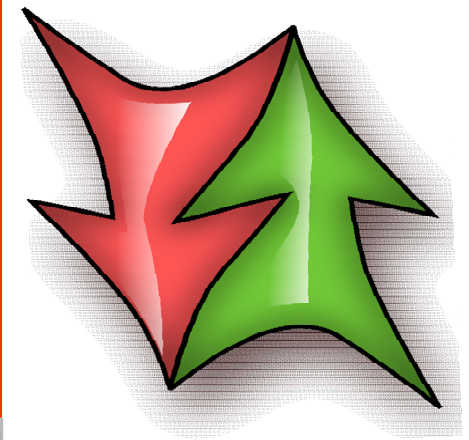
Working capital blockage and hence affects the business

In case ITC post OC, credit lost

GST credit should be allowed once the supplier pays to Government

MOBILIZATION ADVANCE

ADVANCE	
<u>ADVANCE FOR SUPPLY OF GOODS</u>	<u>ADVANCE FOR SUPPLY OF SERVICE</u>
NOT LIABLE TO GST <i>[NOTIFICATION NO. 66/2017 – CENTRAL TAX DATED 15/11/2017]</i>	LIABLE TO GST



- Works Contract - *'Supply of Service'*
- *'Mobilization Advance'* to Contractor for goods – Common Practice in Construction Industry

...REVERSAL OF ITC / GST ON ADVANCE PAYMENT ...

RELIEF SOUGHT

Remove 2nd Proviso
to Section 16 (2) of
CGST Act

Alternatively, amend
the Proviso for works
contract and barter
transactions

No tax at the time of
advance payment to
Works Contractor

BLOCK CREDIT FOR WORKS CONTRACT



ISSUE

6

- Construction Service – Whether qualifies as Works Contract ?
- Likely denial of credit pertaining to Works Contract under Section 17(5)(c) & (d)

...ITC ON INPUTS COMPENSATE OUTPUT GST LIABILITY...

RATIONALE

Construction service is a sub-set of Works Contract

Works Contract definition includes construction

Differentiation only for the purpose of land deduction

Construction for sale and not own account

...ITC ON INPUTS COMPENSATE OUTPUT GST LIABILITY...

RELIEF SOUGHT

Clarification on
inclusion of
construction
service for the
purpose of Section
17(5)(c) and (d)

RELIEF SOUGHT



THANK YOU!

Schedule-I

1.247

Description of Instrument	1	Proper Stamp Duty
35. INDEMNITY BOND		2
INSPECTORSHIP DEED, see Composition Deed (Article 24).		1/5 Five hundred rupees.]
36. LEASE, including under lease or sub-lease and any agreement to let or sub-let or any renewal of lease,—		
Where such lease purports to be —		
(i) for a period not exceeding five years.		The same duty as is leviable on a conveyance under clause (a), (b) or (c)], as the case may be, of article 25, on 10 per centum of the market value of the property.
(ii) for a period exceeding five years but not exceeding ten years, with a renewal clause contingent or otherwise.		The same duty as is leviable on a conveyance under clause (a), (b) or (c)], as the case may be, of article 25, on 25 per centum of the market value of the property.
(iii) for a period exceeding ten years but not exceeding twenty-nine years, with a renewal clause contingent or otherwise.		The same duty as is leviable on a conveyance under clause (a), (b) or (c)], as the case may be, of article 25, on 50 per centum of the market value of the property.

Description of Instrument	1	2	Proper Stamp Duty
(iv) for a period exceeding twenty-nine years or in perpetuity, or does not purport for any definite period, or for lease for period exceeding twenty-nine years, with a renewal clause contingent or otherwise.		The same duty as is leviable on a conveyance under clause (a), (b) [or (c)], as the case may be, of article 25, on 90 per centum of the market value of the property.;	
<i>Explanation I.</i> — Any consideration in the form of premium or money advanced or to be advanced or security deposit by whatever name called shall, for the purpose of market value be treated as consideration passed on.			
<i>Explanation II.</i> — The renewal period, if specifically mentioned, shall be treated as part of the present lease.			
<i>Explanation III.</i> — For the purpose of this article, the market value, for the instruments falling under section 2(m)(iii) (Toll Agreements) and article 5(g-e) (Hire Purchase agreement), shall be the total contract value and they shall be chargeable to duty same as under clause (a) of article 25.			

any instance letters and words "(c)" or "(d)" by Mah. Tax Laws

1. These words were substituted for the words "substantive" and "adjective" in the original text.
2. Clause 36 substituted by Mah. 32 of 2005, s. 5(13) (w.e.f. 7.5.2005).
3. These brackets, letters and word substituted for the brackets, letters and word "substantive" in the original text.

Issues under GST for Real Estate Industry

Sr. No.	Issues	Description of Issues	Relief Sought
1	Land Deduction	<ul style="list-style-type: none"> 33% of sale value as deduction towards land does not represent the true value of land, especially for metro cities and other prime areas Applicability of deduction on leasehold land is not provided 	<ul style="list-style-type: none"> Presumptive tax @ 4-5% without credit GST @12% with ITC and land deduction based on actual/market price whichever is higher Clarification that additional credit does not offset differential tax liability in all cases Clarification on availability of deduction on Leasehold Land
2	GST on development rights/ long term lease	<ul style="list-style-type: none"> Land and sale of building (post OC) is excluded from GST under Schedule III entry 5 of CGST Act However, it is not clear if the following are excluded <ul style="list-style-type: none"> (a) Transfer of Development Rights (TDR) (b) Long Term Lease (LTL) [Schedule II-Entry 2(a) of CGST Act] 	<ul style="list-style-type: none"> Clarification to be issued that no GST applicable in these cases
3	GST on Affordable Housing/ Slum Rehabilitation Projects	<ul style="list-style-type: none"> Slum Rehabilitation Project (SRA) / Affordable House Project (AHP) are liable to GST Government does not reimburse GST & hence, it becomes a cost in the transaction Non-profit organizations find difficulty in project viability Notification 20/2017 – Central Tax (Rate) dated 22/08/17 (a) No clarity on land deduction in respect of AHP on Developer's land (b) Notification covers only specific schemes 	<ul style="list-style-type: none"> Zero rating/Lower rate for SRA/AHP under GST Clarification on availability of Land Deduction where Developer transfers land in AHP Clarity on availability of exemption / reduced rate to SRA/AHP/re-development
4	Adjustment for Cancellation of Flat	<ul style="list-style-type: none"> There is no provision for issuance of credit note in case of non-provision of service (Section 34 of CGST Act) There is no provision for refund of GST paid on each milestone by the Developer (Section 54 of CGST Act) as he issues invoices Extremely tedious process in case of refund for flat booked in pre-GST and cancelled post GST 	<ul style="list-style-type: none"> Permit issuance of credit note in these cases Adjustment of tax paid earlier against output liability

5	Reversal of ITC/GST on Advance Payment	<ul style="list-style-type: none"> In case of non-payment to vendor within 180 days from invoice date: <ul style="list-style-type: none"> (a) ITC needs to be reversed (b) Interest is levied thereon (Section 16(2) of CGST Act) In case of Joint Development Agreement / Re-Development Agreement transaction: <ul style="list-style-type: none"> (a) GST is leviable on TDR and on units (b) Time taken for construction is usually 3-4 years (c) Working Capital is blocked (d) If, ITC is on completion of project, there is limited output liability to utilize it GST is leviable on advance payment to works contractor 	<ul style="list-style-type: none"> Amend the proviso so that no reversal is required for works contract / barter transactions considering the business necessities this industry No tax at the time of advance payment to a works contractor since such mobilization advance is generally for goods although works contract per se qualifies as services
6	Block credit for works contract [Sec 17(5)(c) & (d)]	<ul style="list-style-type: none"> There may be likely denial of credit pertaining to works contract under Section 17(5)(c) & (d) if one reads that construction service are not same as works contract service 	<ul style="list-style-type: none"> Clarification that construction services are considered as works contract services for the purpose of Section 17(5)(c) & (d).

ID	ZONE	Sub Zone	Year	Village	Sub Village	Taluka	Land	Resi	Land to Resi Sale Ratio
1	1	1	2010	COLABA	COLABA	MUMBAI CITY	52800	97700	54%
2	1	2	2010	COLABA	COLABA	MUMBAI CITY	167200	308800	54%
3	1	3	2010	COLABA	COLABA	MUMBAI CITY	135500	250500	54%
4	1	4	2010	COLABA	COLABA	MUMBAI CITY	41700	92400	45%
5	1	5	2010	COLABA	COLABA	MUMBAI CITY	117600	260600	45%
6	1	5A	2010	COLABA	COLABA	MUMBAI CITY	129000	286100	45%
7	1	5B	2010	COLABA	COLABA	MUMBAI CITY	92400	147800	63%
8	1	6	2010	COLABA	COLABA	MUMBAI CITY	61400	136200	45%
9	1	6	2010	COLABA	COLABA	MUMBAI CITY	77400	171700	45%
10	1	6A	2010	COLABA	COLABA	MUMBAI CITY	61400	136200	45%
11	10	77	2010	MAZGAON	MAZGAON	MUMBAI CITY	39100	72100	54%
12	10	78	2010	MAZGAON	MAZGAON	MUMBAI CITY	25900	63700	41%
13	10	78C	2010	MAZGAON	MAZGAON	MUMBAI CITY	36600	81300	45%
14	10	78D	2010	MAZGAON	MAZGAON	MUMBAI CITY	47200	104500	45%
15	10	78E	2010	MAZGAON	MAZGAON	MUMBAI CITY	49600	110000	45%
16	10	78-F	2010	MAZGAON	MAZGAON	MUMBAI CITY	34800	77000	45%
17	10	78A	2010	MAZGAON	MAZGAON	MUMBAI CITY	24300	60000	41%
18	10	78B	2010	MAZGAON	MAZGAON	MUMBAI CITY	13200	39200	34%
19	10	79	2010	MAZGAON	MAZGAON	MUMBAI CITY	26500	65300	41%
20	10	79A	2010	MAZGAON	MAZGAON	MUMBAI CITY	13200	39100	34%
21	10	79B	2010	MAZGAON	MAZGAON	MUMBAI CITY	33100	73400	45%
22	10	80	2010	MAZGAON	MAZGAON	MUMBAI CITY	13400	39200	34%
23	100	468	2010	DEONAR	DEONAR	KURLA	34400	63800	54%
24	100	469	2010	DEONAR	DEONAR	KURLA	17800	39500	45%
25	100	470	2010	DEONAR	DEONAR	KURLA	8900	22900	39%
26	100	471	2010	DEONAR	DEONAR	KURLA	49800	83100	60%
27	100	471A	2010	DEONAR	DEONAR	KURLA	60700	101200	60%
28	100	472	2010	DEONAR	DEONAR	KURLA	7500	19300	39%
29	100	473	2010	DEONAR	DEONAR	KURLA	36000	55600	65%
30	101	474	2010	TROMBAY	MANKHURD	KURLA	8000	20900	38%
31	101	475	2010	TROMBAY	MANKHURD	KURLA	8000	20900	38%
32	101	476	2010	TROMBAY	MANKHURD	KURLA	11000	28400	39%
33	101	477	2010	TROMBAY	MANKHURD	KURLA	8300	21500	39%
34	101	478	2010	TROMBAY	MANKHURD	KURLA	7600	19800	38%
35	101	479	2010	TROMBAY	MANKHURD	KURLA	12100	25900	47%
36	102	480	2010	GHATKOPAR	GHATKOPAR	KURLA	31900	59100	54%
37	102	480A	2010	GHATKOPAR	GHATKOPAR	KURLA	42200	70400	60%
38	102	481	2010	GHATKOPAR	GHATKOPAR	KURLA	27500	55000	50%
39	102	481A	2010	GHATKOPAR	GHATKOPAR	KURLA	9100	0	
40	102	482	2010	GHATKOPAR	GHATKOPAR	KURLA	17600	39100	45%
41	102	483	2010	GHATKOPAR	GHATKOPAR	KURLA	44600	74300	60%
42	102	484	2010	GHATKOPAR	GHATKOPAR	KURLA	30800	57200	54%
43	102	485	2010	GHATKOPAR	GHATKOPAR	KURLA	16000	35500	45%
44	102	486	2010	GHATKOPAR	GHATKOPAR	KURLA	45100	69600	65%
45	102	486A	2010	GHATKOPAR	GHATKOPAR	KURLA	46200	77000	60%
46	103	487	2010	GHATKOPAR	GHATKOPAR KIR	KURLA	19400	43100	45%
47	103	488	2010	GHATKOPAR	GHATKOPAR KIR	KURLA	21200	42500	50%
48	103	489	2010	GHATKOPAR	GHATKOPAR KIR	KURLA	24400	49000	50%
49	103	490	2010	GHATKOPAR	GHATKOPAR KIR	KURLA	19600	43500	45%
50	103	491	2010	GHATKOPAR	GHATKOPAR KIR	KURLA	25900	51700	50%
51	103	491A	2010	GHATKOPAR	GHATKOPAR KIR	KURLA	31500	58300	54%
52	103	492	2010	GHATKOPAR	GHATKOPAR KIR	KURLA	24200	48300	50%

53	103	493	2010	GHATKOPAR	GHATKOPAR KIR	KURLA	27500	55000	50%
54	103	494	2010	GHATKOPAR	GHATKOPAR KIR	KURLA	23100	46200	50%
55	103	495	2010	GHATKOPAR	GHATKOPAR KIR	KURLA	31000	51700	60%
56	103	496	2010	GHATKOPAR	GHATKOPAR KIR	KURLA	38000	58600	65%
57	104	497	2010	GHATKOPAR	KIROL	KURLA	12700	32500	39%
58	104	498	2010	GHATKOPAR	KIROL	KURLA	17800	39500	45%
59	104	499	2010	GHATKOPAR	KIROL	KURLA	22300	44600	50%
60	104	500	2010	GHATKOPAR	KIROL	KURLA	23700	47300	50%
61	104	501	2010	GHATKOPAR	KIROL	KURLA	22300	44600	50%
62	104	502	2010	GHATKOPAR	KIROL	KURLA	17900	39800	45%
63	104	503	2010	GHATKOPAR	KIROL	KURLA	39900	61600	65%
64	105	504	2010	KURLA	KURLA-1	KURLA	16800	37400	45%
65	105	505	2010	KURLA	KURLA-1	KURLA	11800	30300	39%
66	105	506	2010	KURLA	KURLA-1	KURLA	14600	31400	46%
67	105	507	2010	KURLA	KURLA-1	KURLA	13600	29200	47%
68	105	508	2010	KURLA	KURLA-1	KURLA	19600	36300	54%
69	106	509	2010	KURLA	KURLA-2	KURLA	11400	29400	39%
70	106	510	2010	KURLA	KURLA-2	KURLA	14000	36000	39%
71	106	511	2010	KURLA	KURLA-2	KURLA	23100	42900	54%
72	106	512	2010	KURLA	KURLA-2	KURLA	13000	27700	47%
73	107	513	2010	KURLA	KURLA-3	KURLA	15400	34100	45%
74	107	513A	2010	KURLA	KURLA-3	KURLA	14000	31000	45%
75	107	514	2010	KURLA	KURLA-3	KURLA	18400	40700	45%
76	107	515	2010	KURLA	KURLA-3	KURLA	23100	46200	50%
77	108	516	2010	KURLA	KURLA-4	KURLA	16800	37400	45%
78	108	517	2010	KURLA	KURLA-4	KURLA	22600	45100	50%
79	108	518	2010	KURLA	KURLA-4	KURLA	28400	47300	60%
80	108	518A	2010	KURLA	KURLA-4	KURLA	33600	62400	54%
81	108	519	2010	KURLA	KURLA-4	KURLA	13000	27700	47%
82	109	520	2010	SAKINAKA	MOHILI	KURLA	11000	28600	38%
83	109	521	2010	SAKINAKA	MOHILI	KURLA	19000	42400	45%
84	109	521A	2010	SAKINAKA	MOHILI	KURLA	15200	33900	45%
85	109	522	2010	SAKINAKA	MOHILI	KURLA	38500	59400	65%
86	11	81	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	41000	75800	54%
87	11	81A	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	46200	77000	60%
88	11	82	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	37500	83100	45%
89	11	82C	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	36100	79900	45%
90	11	82A	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	41000	75800	54%
91	11	83	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	33800	74900	45%
92	11	83C	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	31600	70000	45%
93	11	83D	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	62000	137500	45%
94	11	83A	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	37200	68800	54%
95	11	83B	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	31100	63800	49%
96	11	84	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	40900	90600	45%
97	11	84C	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	32600	66900	49%
98	11	84D	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	62000	137500	45%
99	11	84E	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	40700	90200	45%
100	11	84A	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	25600	63400	40%
101	11	84B	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	32200	71500	45%
102	11	85	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	12100	35500	34%
103	11	85A	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	14400	42700	34%
104	11	86	2010	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	9600	32800	29%
105	110	523	2010	SAKINAKA	ASALPHA	KURLA	10900	28100	39%
106	110	524	2010	SAKINAKA	ASALPHA	KURLA	10800	27600	39%
107	110	524A	2010	SAKINAKA	ASALPHA	KURLA	8600	22100	39%
108	111	525	2010	VIKHROLI	VIKHROLI	KURLA	12500	32200	39%

109	111	526	2010	VIKHROLI	VIKHROLI	KURLA	22800	45500	50%
110	111	527	2010	VIKHROLI	VIKHROLI	KURLA	9500	24200	39%
111	111	528	2010	VIKHROLI	VIKHROLI	KURLA	11200	28600	39%
112	111	529	2010	VIKHROLI	VIKHROLI	KURLA	16800	36000	47%
113	111	530	2010	VIKHROLI	VIKHROLI	KURLA	12500	32100	39%
114	111	531	2010	VIKHROLI	VIKHROLI	KURLA	11600	30800	38%
115	112	532	2010	HARYALI	HARYALI	KURLA	25300	50600	50%
116	112	533	2010	HARYALI	HARYALI	KURLA	27200	54500	50%
117	112	534	2010	HARYALI	HARYALI	KURLA	15000	33200	45%
118	112	535	2010	HARYALI	HARYALI	KURLA	17100	38000	45%
119	112	536	2010	HARYALI	HARYALI	KURLA	10100	25900	39%
120	112	537	2010	HARYALI	HARYALI	KURLA	15600	34700	45%
121	112	538	2010	HARYALI	HARYALI	KURLA	28800	47800	60%
122	112	538A	2010	HARYALI	HARYALI	KURLA	39200	60500	65%
123	113	539	2010	POWAI	TIRANDAZ	KURLA	18700	41500	45%
124	113	539A	2010	POWAI	TIRANDAZ	KURLA	44100	73500	60%
125	114	540	2010	POWAI	TIRANDAZ	KURLA	24700	63000	39%
126	114	540A	2010	POWAI	TIRANDAZ	KURLA	25200	68300	37%
127	114	540B	2010	POWAI	TIRANDAZ	KURLA	8400	0	
128	114	541	2010	POWAI	TIRANDAZ	KURLA	26300	73500	36%
129	115	542	2010	POWAI	CHANDIVALI	KURLA	40300	67100	60%
130	115	542A	2010	POWAI	CHANDIVALI	KURLA	46800	78000	60%
131	116	543	2010	VIKHROLI	SAKI	KURLA	16400	36600	45%
132	116	543A	2010	VIKHROLI	SAKI	KURLA	23600	47300	50%
133	117	544	2010	VIKHROLI	TUNGVA	KURLA	39700	56200	71%
134	117	544A	2010	VIKHROLI	TUNGVA	KURLA	43600	72600	60%
135	118	545	2010	VIKHROLI	KOPRI	KURLA	23300	46800	50%
136	119	546	2010	BHANDUP	PASPOLI	KURLA	12000	30800	39%
137	12	87	2010	LOWER PAREL	LOWER PAREL	MUMBAI CITY	99100	183100	54%
138	12	88	2010	LOWER PAREL	LOWER PAREL	MUMBAI CITY	79200	175400	45%
139	12	89	2010	LOWER PAREL	LOWER PAREL	MUMBAI CITY	67600	150000	45%
140	12	89B	2010	LOWER PAREL	LOWER PAREL	MUMBAI CITY	108200	240000	45%
141	12	90	2010	LOWER PAREL	LOWER PAREL	MUMBAI CITY	42800	94900	45%
142	12	90A	2010	LOWER PAREL	LOWER PAREL	MUMBAI CITY	71900	159500	45%
143	12	91C	2010	LOWER PAREL	LOWER PAREL	MUMBAI CITY	57200	105700	54%
144	12	91D	2010	LOWER PAREL	LOWER PAREL	MUMBAI CITY	103600	132800	78%
145	12	91F	2010	LOWER PAREL	LOWER PAREL	MUMBAI CITY	25300	67600	37%
146	12	91G	2010	LOWER PAREL	LOWER PAREL	MUMBAI CITY	64800	144000	45%
147	12	91I	2010	LOWER PAREL	LOWER PAREL	MUMBAI CITY	67700	150000	45%
148	12	91A	2010	LOWER PAREL	LOWER PAREL	MUMBAI CITY	57200	126000	45%
149	12	91B	2010	LOWER PAREL	LOWER PAREL	MUMBAI CITY	62600	115700	54%
150	12	92	2010	LOWER PAREL	LOWER PAREL	MUMBAI CITY	57400	127100	45%
151	12	92A	2010	LOWER PAREL	LOWER PAREL	MUMBAI CITY	66000	121900	54%
152	12	93	2010	LOWER PAREL	LOWER PAREL	MUMBAI CITY	63700	141200	45%
153	12	93A	2010	LOWER PAREL	LOWER PAREL	MUMBAI CITY	57700	106700	54%
154	12	94	2010	LOWER PAREL	LOWER PAREL	MUMBAI CITY	24300	0	
155	120	547	2010	BHANDUP	KANJUR	KURLA	23600	47200	50%
156	120	548	2010	BHANDUP	KANJUR	KURLA	23600	47200	50%
157	120	548A	2010	BHANDUP	KANJUR	KURLA	33200	61600	54%
158	120	549	2010	BHANDUP	KANJUR	KURLA	24800	49500	50%
159	120	549A	2010	BHANDUP	KANJUR	KURLA	25900	51700	50%
160	120	550	2010	BHANDUP	KANJUR	KURLA	10900	28000	39%
161	120	551	2010	BHANDUP	KANJUR	KURLA	27900	46800	60%
162	120	552	2010	BHANDUP	KANJUR	KURLA	30200	50400	60%
163	120	553	2010	BHANDUP	KANJUR	KURLA	15200	32600	47%
164	121	555	2010	BHANDUP	BHANDUP	KURLA	19000	42400	45%

165	121	556	2010	BHANDUP	BHANDUP	KURLA	16100	35800	45%
166	121	556A	2010	BHANDUP	BHANDUP	KURLA	23100	46200	50%
167	121	557	2010	BHANDUP	BHANDUP	KURLA	9200	23800	39%
168	121	558	2010	BHANDUP	BHANDUP	KURLA	30400	50600	60%
169	122	559	2010	BHANDUP	NAHUR	KURLA	25300	50600	50%
170	122	560	2010	BHANDUP	NAHUR	KURLA	19000	42400	45%
171	122	561	2010	BHANDUP	NAHUR	KURLA	23500	47100	50%
172	122	561A	2010	BHANDUP	NAHUR	KURLA	27500	55000	50%
173	122	562	2010	BHANDUP	NAHUR	KURLA	12900	33000	39%
174	122	563	2010	BHANDUP	NAHUR	KURLA	16300	36300	45%
175	122	564	2010	BHANDUP	NAHUR	KURLA	9300	23800	39%
176	122	565	2010	BHANDUP	NAHUR	KURLA	25900	51700	50%
177	122	565A	2010	BHANDUP	NAHUR	KURLA	32700	60500	54%
178	123	566	2010	MULUND	MULUND WEST	KURLA	26600	53400	50%
179	123	567	2010	MULUND	MULUND WEST	KURLA	27000	53900	50%
180	123	568	2010	MULUND	MULUND WEST	KURLA	23400	46900	50%
181	123	569	2010	MULUND	MULUND WEST	KURLA	33200	55400	60%
182	124	570	2010	MULUND	MULUND EAST	KURLA	24900	49700	50%
183	124	571	2010	MULUND	MULUND EAST	KURLA	22700	45400	50%
184	124	572	2010	MULUND	MULUND EAST	KURLA	21100	39100	54%
185	124	573	2010	MULUND	MULUND EAST	KURLA	21600	40000	54%
186	124	574	2010	MULUND	MULUND EAST	KURLA	21800	40400	54%
187	124	575	2010	MULUND	MULUND EAST	KURLA	22600	41800	54%
188	13	95	2010	Worli	Worli	Mumbai	94600	174600	54%
189	13	96	2010	Worli	Worli	Mumbai	140900	260300	54%
190	13	97	2010	Worli	Worli	Mumbai	39600	87800	45%
191	13	98	2010	Worli	Worli	Mumbai	82900	183800	45%
192	13	99	2010	Worli	Worli	Mumbai	38600	85600	45%
193	14	100	2010	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	44200	81700	54%
194	14	101	2010	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	19000	33600	57%
195	14	102	2010	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	33000	73300	45%
196	14	102D	2010	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	63500	140800	45%
197	14	102A	2010	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	30100	55800	54%
198	14	102B	2010	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	53700	99200	54%
199	14	103	2010	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	34800	77100	45%
200	14	103C	2010	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	44800	82600	54%
201	14	103A	2010	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	45500	84200	54%
202	14	103B	2010	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	53800	119400	45%
203	14	104	2010	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	34800	77100	45%
204	14	104A	2010	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	42800	79000	54%
205	14	104B	2010	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	39800	73600	54%
206	15	105	2010	SALT PAN	SALT PAN	MUMBAI CITY	23600	47100	50%
207	15	105A	2010	SALT PAN	SALT PAN	MUMBAI CITY	27200	60300	45%
208	15	105B	2010	SALT PAN	SALT PAN	MUMBAI CITY	36400	80800	45%
209	16	106	2010	MATUNGA	MATUNGA	MUMBAI CITY	43900	97400	45%
210	16	107	2010	MATUNGA	MATUNGA	MUMBAI CITY	48000	106300	45%
211	16	107A	2010	MATUNGA	MATUNGA	MUMBAI CITY	42200	93600	45%
212	16	108	2010	MATUNGA	MATUNGA	MUMBAI CITY	46700	103600	45%
213	16	108A	2010	MATUNGA	MATUNGA	MUMBAI CITY	44300	98300	45%
214	16	109	2010	MATUNGA	MATUNGA	MUMBAI CITY	32200	71200	45%
215	16	109A	2010	MATUNGA	MATUNGA	MUMBAI CITY	25700	63200	41%
216	16	109B	2010	MATUNGA	MATUNGA	MUMBAI CITY	46800	86500	54%
217	16	110	2010	MATUNGA	MATUNGA	MUMBAI CITY	34500	76500	45%
218	17	111	2010	MAHIM	MAHIM	MUMBAI CITY	70300	129800	54%
219	17	112	2010	MAHIM	MAHIM	MUMBAI CITY	75000	138500	54%
220	17	113	2010	MAHIM	MAHIM	MUMBAI CITY	63500	117400	54%

221	17	114	2010	MAHIM	MAHIM	MUMBAI CITY	60500	111700	54%
222	17	115	2010	MAHIM	MAHIM	MUMBAI CITY	59800	110500	54%
223	17	116	2010	MAHIM	MAHIM	MUMBAI CITY	52000	96000	54%
224	17	116A	2010	MAHIM	MAHIM	MUMBAI CITY	54100	120000	45%
225	17	117	2010	MAHIM	MAHIM	MUMBAI CITY	55900	124000	45%
226	17	117A	2010	MAHIM	MAHIM	MUMBAI CITY	54900	121700	45%
227	17	118	2010	MAHIM	MAHIM	MUMBAI CITY	45400	100600	45%
228	17	119	2010	MAHIM	MAHIM	MUMBAI CITY	40200	89200	45%
229	17	120	2010	MAHIM	MAHIM	MUMBAI CITY	98800	182400	54%
230	17	121	2010	MAHIM	MAHIM	MUMBAI CITY	58200	129000	45%
231	18	122	2010	DHARAVI	DHARAVI	MUMBAI CITY	11800	34800	34%
232	18	122A	2010	DHARAVI	DHARAVI	MUMBAI CITY	11800	34800	34%
233	18	122B	2010	DHARAVI	DHARAVI	MUMBAI CITY	19400	39900	49%
234	19	123	2010	SION	SION	MUMBAI CITY	42300	88100	48%
235	19	124	2010	SION	SION	MUMBAI CITY	20200	53800	38%
236	19	125	2010	SION	SION	MUMBAI CITY	37600	83400	45%
237	19	126	2010	SION	SION	MUMBAI CITY	50700	112500	45%
238	19	126A	2010	SION	SION	MUMBAI CITY	27600	68000	41%
239	2	10	2010	FORT	FORT	MUMBAI CITY	89300	165000	54%
240	2	11	2010	FORT	FORT	MUMBAI CITY	102400	189200	54%
241	2	12	2010	FORT	FORT	MUMBAI CITY	101200	187000	54%
242	2	13	2010	FORT	FORT	MUMBAI CITY	95300	176000	54%
243	2	14	2010	FORT	FORT	MUMBAI CITY	85000	157100	54%
244	2	15	2010	FORT	FORT	MUMBAI CITY	70700	130600	54%
245	2	16	2010	FORT	FORT	MUMBAI CITY	125300	231400	54%
246	2	17	2010	FORT	FORT	MUMBAI CITY	138300	0	
247	2	18	2010	FORT	FORT	MUMBAI CITY	77200	142400	54%
248	2	19	2010	FORT	FORT	MUMBAI CITY	197300	364500	54%
249	2	20	2010	FORT	FORT	MUMBAI CITY	65000	144100	45%
250	2	21	2010	FORT	FORT	MUMBAI CITY	49600	110000	45%
251	2	22	2010	FORT	FORT	MUMBAI CITY	41400	91700	45%
252	2	23	2010	FORT	FORT	MUMBAI CITY	38400	84900	45%
253	2	24	2010	FORT	FORT	MUMBAI CITY	40000	88900	45%
254	2	25	2010	FORT	FORT	MUMBAI CITY	46600	103300	45%
255	2	26	2010	FORT	FORT	MUMBAI CITY	51200	113800	45%
256	2	27	2010	FORT	FORT	MUMBAI CITY	82100	181900	45%
257	2	28	2010	FORT	FORT	MUMBAI CITY	96700	214400	45%
258	2	29	2010	FORT	FORT	MUMBAI CITY	104700	232100	45%
259	2	30	2010	FORT	FORT	MUMBAI CITY	91100	202000	45%
260	2	31	2010	FORT	FORT	MUMBAI CITY	91700	169400	54%
261	2	32	2010	FORT	FORT	MUMBAI CITY	59300	109600	54%
262	2	33	2010	FORT	FORT	MUMBAI CITY	59300	109200	54%
263	2	34	2010	FORT	FORT	MUMBAI CITY	44600	82400	54%
264	2	7	2010	FORT	FORT	MUMBAI CITY	111800	206500	54%
265	2	8	2010	FORT	FORT	MUMBAI CITY	77700	143400	54%
266	2	9	2010	FORT	FORT	MUMBAI CITY	70700	130700	54%
267	20	127	2010	BANDRA	BANDRA-A	ANDHERI	56700	94500	60%
268	20	128	2010	BANDRA	BANDRA-A	ANDHERI	62300	86500	72%
269	20	129	2010	BANDRA	BANDRA-A	ANDHERI	64400	107300	60%
270	20	130	2010	BANDRA	BANDRA-A	ANDHERI	56700	94500	60%
271	20	131	2010	BANDRA	BANDRA-A	ANDHERI	54500	90800	60%
272	20	132	2010	BANDRA	BANDRA-A	ANDHERI	49100	81900	60%
273	20	133	2010	BANDRA	BANDRA-A	ANDHERI	113800	158000	72%
274	21	134	2010	BANDRA	BANDRA-B	ANDHERI	103300	172200	60%
275	21	135	2010	BANDRA	BANDRA-B	ANDHERI	76200	127100	60%
276	21	136	2010	BANDRA	BANDRA-B	ANDHERI	69900	97100	72%

277	21	137	2010	BANDRA	BANDRA-B	ANDHERI	96600	134200	72%
278	22	138	2010	BANDRA	BANDRA-C	ANDHERI	102200	141900	72%
279	22	139	2010	BANDRA	BANDRA-C	ANDHERI	93100	155100	60%
280	22	140	2010	BANDRA	BANDRA-C	ANDHERI	104300	173800	60%
281	22	140A	2010	BANDRA	BANDRA-C	ANDHERI	124700	173300	72%
282	23	141	2010	KHAR	BANDRA-D	ANDHERI	101600	169400	60%
283	23	142	2010	KHAR	BANDRA-D	ANDHERI	35100	64900	54%
284	24	143	2010	KHAR	BANDRA-E	ANDHERI	83800	139700	60%
285	24	144	2010	KHAR	BANDRA-E	ANDHERI	91700	152900	60%
286	24	145	2010	KHAR	BANDRA-E	ANDHERI	91500	127100	72%
287	24	146	2010	KHAR	BANDRA-E	ANDHERI	76900	106700	72%
288	24	147	2010	KHAR	BANDRA-E	ANDHERI	81200	135300	60%
289	24	148	2010	KHAR	BANDRA-E	ANDHERI	76100	105600	72%
290	24	149	2010	KHAR	BANDRA-E	ANDHERI	61100	101800	60%
291	25	150	2010	BANDRA	BANDRA-F	ANDHERI	76300	106100	72%
292	25	151	2010	BANDRA	BANDRA-F	ANDHERI	62600	86900	72%
293	25	152	2010	BANDRA	BANDRA-F	ANDHERI	99000	137500	72%
294	25	153	2010	BANDRA	BANDRA-F	ANDHERI	97400	162300	60%
295	25	154	2010	BANDRA	BANDRA-F	ANDHERI	90700	126000	72%
296	25	155	2010	BANDRA	BANDRA-F	ANDHERI	100100	166800	60%
297	25	156	2010	BANDRA	BANDRA-F	ANDHERI	62800	104500	60%
298	26	157	2010	SANTACRUZ	BANDRA-G	ANDHERI	83600	116100	72%
299	26	158	2010	SANTACRUZ	BANDRA-G	ANDHERI	91100	151800	60%
300	27	159	2010	SANTACRUZ	BANDRA-H	ANDHERI	69300	96300	72%
301	27	160	2010	SANTACRUZ	BANDRA-H	ANDHERI	59300	98900	60%
302	28	161	2010	SANTACRUZ	BANDRA-I	ANDHERI	52800	88000	60%
303	28	162	2010	SANTACRUZ	BANDRA-I	ANDHERI	42900	71500	60%
304	28	163	2010	SANTACRUZ	BANDRA-I	ANDHERI	21700	43400	50%
305	28	164	2010	SANTACRUZ	BANDRA-I	ANDHERI	23700	47300	50%
306	29	165	2010	SANTACRUZ	BANDRA EAST	ANDHERI	23900	47900	50%
307	29	166	2010	SANTACRUZ	BANDRA EAST	ANDHERI	35600	66000	54%
308	29	167	2010	SANTACRUZ	BANDRA EAST	ANDHERI	54800	91400	60%
309	29	167A	2010	SANTACRUZ	BANDRA EAST	ANDHERI	57400	95700	60%
310	29	168	2010	SANTACRUZ	BANDRA EAST	ANDHERI	22400	44600	50%
311	3	35	2010	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	38600	85600	45%
312	3	35A	2010	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	59300	109600	54%
313	3	35B	2010	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	38500	71200	54%
314	3	36	2010	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	22200	0	
315	3	36A	2010	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	44400	82300	54%
316	30	169	2010	BANDAR KURLA	PARIGHA CREEK	ANDHERI	30700	56700	54%
317	30	169A	2010	BANDAR KURLA	PARIGHA CREEK	ANDHERI	9700	24700	39%
318	31	170	2010	BANDAR KURLA	KOLE KALYAN	ANDHERI	33900	62700	54%
319	31	171	2010	BANDAR KURLA	KOLE KALYAN	ANDHERI	32700	54500	60%
320	31	172	2010	BANDAR KURLA	KOLE KALYAN	ANDHERI	39600	66000	60%
321	31	173	2010	BANDAR KURLA	KOLE KALYAN	ANDHERI	68600	114300	60%
322	31	173A	2010	BANDAR KURLA	KOLE KALYAN	ANDHERI	71800	119700	60%
323	32	174	2010	ANDHERI EAST	BAPNALA	ANDHERI	14900	33100	45%
324	33	175	2010	ANDHERI EAST	SAHAR	ANDHERI	24200	48400	50%
325	34	176	2010	ANDHERI EAST	BRAHMANWADA	ANDHERI	31000	57300	54%
326	34	177	2010	ANDHERI EAST	BRAHMANWADA	ANDHERI	26300	52500	50%
327	35	178	2010	ANDHERI EAST	CHAKALA	ANDHERI	31400	52300	60%
328	35	178A	2010	ANDHERI EAST	CHAKALA	ANDHERI	42900	71500	60%
329	35	179	2010	ANDHERI EAST	CHAKALA	ANDHERI	20200	44900	45%
330	35	180	2010	ANDHERI EAST	CHAKALA	ANDHERI	39600	66000	60%
331	35	180A	2010	ANDHERI EAST	CHAKALA	ANDHERI	62400	104000	60%
332	35	181	2010	ANDHERI EAST	CHAKALA	ANDHERI	16100	35700	45%

333	35	181A	2010	ANDHERI EAST	CHAKALA	ANDHERI	41000	68300	60%
334	36	182	2010	Vile Parle Eest	Vile Parle Eest	Andheri	36000	55700	65%
335	36	183	2010	Vile Parle Eest	Vile Parle Eest	Andheri	48200	80300	60%
336	36	184	2010	Vile Parle Eest	Vile Parle Eest	Andheri	44700	74600	60%
337	36	185	2010	Vile Parle Eest	Vile Parle Eest	Andheri	29200	54100	54%
338	36	186	2010	Vile Parle Eest	Vile Parle Eest	Andheri	17200	38200	45%
339	37	187	2010	Vile Parle West	Vile Parle West	Andheri	52200	87000	60%
340	37	188	2010	Vile Parle West	Vile Parle West	Andheri	64600	89700	72%
341	37	189	2010	Vile Parle West	Vile Parle West	Andheri	46500	77600	60%
342	37	190	2010	Vile Parle West	Vile Parle West	Andheri	64700	107800	60%
343	37	190A	2010	Vile Parle West	Vile Parle West	Andheri	85800	143000	60%
344	37	191	2010	Vile Parle West	Vile Parle West	Andheri	43500	72500	60%
345	38	192	2010	JUHU	JUHU	ANDHERI	89700	149500	60%
346	38	193	2010	JUHU	JUHU	ANDHERI	86900	144900	60%
347	38	194	2010	JUHU	JUHU	ANDHERI	46600	77700	60%
348	38	195	2010	JUHU	JUHU	ANDHERI	81800	136300	60%
349	39	196	2010	ANDHERI WEST	ANDHERI	ANDHERI	53900	74800	72%
350	39	197	2010	ANDHERI WEST	ANDHERI	ANDHERI	32300	60000	54%
351	39	198	2010	ANDHERI WEST	ANDHERI	ANDHERI	46200	77000	60%
352	39	198A	2010	ANDHERI WEST	ANDHERI	ANDHERI	62700	104500	60%
353	39	199	2010	ANDHERI WEST	ANDHERI	ANDHERI	43600	72600	60%
354	39	200	2010	ANDHERI WEST	ANDHERI	ANDHERI	34400	63800	54%
355	39	201	2010	ANDHERI WEST	ANDHERI	ANDHERI	42000	64900	65%
356	39	202	2010	ANDHERI WEST	ANDHERI	ANDHERI	38100	58800	65%
357	39	203	2010	ANDHERI WEST	ANDHERI	ANDHERI	22100	44100	50%
358	39	204	2010	ANDHERI WEST	ANDHERI	ANDHERI	38900	59900	65%
359	39	205	2010	ANDHERI WEST	ANDHERI	ANDHERI	24700	49800	50%
360	4	37	2010	MANDVI	MANDVI	MUMBAI CITY	47200	104500	45%
361	4	37A	2010	MANDVI	MANDVI	MUMBAI CITY	59100	109100	54%
362	4	38	2010	MANDVI	MANDVI	MUMBAI CITY	40500	89900	45%
363	4	39	2010	MANDVI	MANDVI	MUMBAI CITY	32800	72600	45%
364	4	40	2010	MANDVI	MANDVI	MUMBAI CITY	30300	67100	45%
365	4	41	2010	MANDVI	MANDVI	MUMBAI CITY	68600	126700	54%
366	4	42	2010	MANDVI	MANDVI	MUMBAI CITY	44100	81500	54%
367	40	206	2010	ANDHERI EAST	GUNDHVALI	ANDHERI	39500	61000	65%
368	40	207	2010	ANDHERI EAST	GUNDHVALI	ANDHERI	35600	66000	54%
369	40	207A	2010	ANDHERI EAST	GUNDHVALI	ANDHERI	50200	83600	60%
370	40	208	2010	ANDHERI EAST	GUNDHVALI	ANDHERI	45000	75100	60%
371	40	209	2010	ANDHERI EAST	GUNDHVALI	ANDHERI	33900	62700	54%
372	40	210	2010	ANDHERI EAST	GUNDHVALI	ANDHERI	18500	35900	52%
373	41	211	2010	ANDHERI EAST	MULGAON	ANDHERI	25300	50600	50%
374	41	212	2010	ANDHERI EAST	MULGAON	ANDHERI	24200	48400	50%
375	42	213	2010	ANDHERI EAST	KONDIVITA	ANDHERI	26500	44100	60%
376	42	214	2010	ANDHERI EAST	KONDIVITA	ANDHERI	22600	45100	50%
377	42	214A	2010	ANDHERI EAST	KONDIVITA	ANDHERI	32700	60500	54%
378	42	215	2010	ANDHERI EAST	KONDIVITA	ANDHERI	26200	52300	50%
379	42	216	2010	ANDHERI EAST	KONDIVITA	ANDHERI	18800	41800	45%
380	43	217	2010	MAROL	MAROL	ANDHERI	28700	47900	60%
381	43	218	2010	MAROL	MAROL	ANDHERI	18500	34100	54%
382	43	219	2010	MAROL	MAROL	ANDHERI	23400	46800	50%
383	43	219A	2010	MAROL	MAROL	ANDHERI	39600	66000	60%
384	44	220	2010	MAROL	PARJAPUR	Andheri	16300	36200	45%
385	45	221	2010	MAROL	VARIVALI	Andheri	27500	55000	50%
386	45	221A	2010	MAROL	VARIVALI	Andheri	43600	72600	60%
387	46	222	2010	ANDHERI EAST	MOGRA	Andheri	25300	40700	62%
388	46	223	2010	ANDHERI EAST	MOGRA	Andheri	29000	38900	75%

389	46	224	2010	ANDHERI EAST	MOGRA	Andheri	23900	46800	51%
390	46	225	2010	ANDHERI EAST	MOGRA	Andheri	26100	49500	53%
391	46	226	2010	ANDHERI EAST	MOGRA	Andheri	25300	50600	50%
392	46	227	2010	ANDHERI EAST	MOGRA	Andheri	23100	46200	50%
393	47	228	2010	ANDHERI WEST	AMBIVALI	ANDHERI	42600	71000	60%
394	47	228A	2010	ANDHERI WEST	AMBIVALI	ANDHERI	50400	84000	60%
395	47	229	2010	ANDHERI WEST	AMBIVALI	ANDHERI	40300	62200	65%
396	47	230	2010	ANDHERI WEST	AMBIVALI	ANDHERI	40000	61600	65%
397	47	231	2010	ANDHERI WEST	AMBIVALI	ANDHERI	42900	71500	60%
398	47	232	2010	ANDHERI WEST	AMBIVALI	ANDHERI	56100	93500	60%
399	47	233	2010	ANDHERI WEST	AMBIVALI	ANDHERI	34800	64400	54%
400	48	234	2010	VARSOVA	MADH	ANDHERI	7500	19400	39%
401	49	235	2010	VARSOVA	MADH	Andheri	48800	81400	60%
402	49	235A	2010	VARSOVA	MADH	Andheri	59900	99800	60%
403	49	236	2010	VARSOVA	MADH	Andheri	43500	72500	60%
404	49	237	2010	VARSOVA	MADH	Andheri	22900	45700	50%
405	5	43	2010	BHULESHWAR	BHULESHWAR	MUMBAI CITY	100000	184800	54%
406	5	44	2010	BHULESHWAR	BHULESHWAR	MUMBAI CITY	63300	116900	54%
407	5	45	2010	BHULESHWAR	BHULESHWAR	MUMBAI CITY	56900	105100	54%
408	5	46	2010	BHULESHWAR	BHULESHWAR	MUMBAI CITY	71400	158400	45%
409	5	46A	2010	BHULESHWAR	BHULESHWAR	MUMBAI CITY	98000	181200	54%
410	5	47	2010	BHULESHWAR	BHULESHWAR	MUMBAI CITY	49600	109900	45%
411	5	47A	2010	BHULESHWAR	BHULESHWAR	MUMBAI CITY	93000	171800	54%
412	5	48	2010	BHULESHWAR	BHULESHWAR	MUMBAI CITY	39400	87400	45%
413	5	48A	2010	BHULESHWAR	BHULESHWAR	MUMBAI CITY	66100	122200	54%
414	5	49	2010	BHULESHWAR	BHULESHWAR	MUMBAI CITY	39900	88600	45%
415	5	49A	2010	BHULESHWAR	BHULESHWAR	MUMBAI CITY	64700	119500	54%
416	5	49B	2010	BHULESHWAR	BHULESHWAR	MUMBAI CITY	54800	101400	54%
417	5	50	2010	BHULESHWAR	BHULESHWAR	MUMBAI CITY	39500	87500	45%
418	5	51	2010	BHULESHWAR	BHULESHWAR	MUMBAI CITY	43800	80900	54%
419	50	238	2010	VERSOVA	OSHIWARA	Andheri	19500	36000	54%
420	50	239	2010	VERSOVA	OSHIWARA	Andheri	22500	45100	50%
421	50	240	2010	VERSOVA	OSHIWARA	Andheri	49200	81900	60%
422	50	240A	2010	VERSOVA	OSHIWARA	Andheri	63000	105000	60%
423	50	241	2010	VERSOVA	OSHIWARA	Andheri	52900	88200	60%
424	50	242	2010	VERSOVA	OSHIWARA	Andheri	46600	77700	60%
425	50	242A	2010	VERSOVA	OSHIWARA	Andheri	61100	101800	60%
426	50	243	2010	VERSOVA	OSHIWARA	Andheri	30000	55700	54%
427	51	244	2010	JOGESHWARI	BANDIVLI	ANDHERI	23800	44000	54%
428	51	245	2010	JOGESHWARI	BANDIVLI	ANDHERI	19300	42900	45%
429	51	245A	2010	JOGESHWARI	BANDIVLI	ANDHERI	26300	52500	50%
430	51	246	2010	JOGESHWARI	BANDIVLI	ANDHERI	17500	38900	45%
431	52	247	2010	JOGESHWARI	ISMALIA	ANDHERI	23100	46200	50%
432	52	248	2010	JOGESHWARI	ISMALIA	ANDHERI	15200	33600	45%
433	53	249	2010	JOGESHWARI	MAJAS	ANDHERI	58700	97800	60%
434	53	250	2010	JOGESHWARI	MAJAS	ANDHERI	24500	48900	50%
435	53	251	2010	JOGESHWARI	MAJAS	ANDHERI	28000	55800	50%
436	53	252	2010	JOGESHWARI	MAJAS	ANDHERI	51500	85800	60%
437	53	253	2010	JOGESHWARI	MAJAS	ANDHERI	30900	57200	54%
438	54	254	2010	MAROSHI	MAROSHI	BORIVALI	18700	41500	45%
439	54	254A	2010	MAROSHI	MAROSHI	BORIVALI	31700	58800	54%
440	55	255	2010	MAROSHI	AAREY	BORIVALI	10300	26300	39%
441	56	256	2010	GOREAGAON	GOREAGAON	BORIVALI	16200	36100	45%
442	56	257	2010	GOREAGAON	GOREAGAON	BORIVALI	25200	50300	50%
443	56	258	2010	GOREAGAON	GOREAGAON	BORIVALI	21500	43200	50%
444	56	259	2010	GOREAGAON	GOREAGAON	BORIVALI	31700	52900	60%

445	56	260	2010	GOREAGAON	GOREAGAON	BORIVALI	27500	55000	50%
446	56	261	2010	GOREAGAON	GOREAGAON	BORIVALI	20000	40000	50%
447	56	262	2010	GOREAGAON	GOREAGAON	BORIVALI	11600	29600	39%
448	57	263	2010	GOREAGAON	PAHADI GOREGA	BORIVALI	8900	22900	39%
449	57	264	2010	GOREAGAON	PAHADI GOREGA	BORIVALI	33200	61600	54%
450	57	265	2010	GOREAGAON	PAHADI GOREGA	BORIVALI	33200	61600	54%
451	57	265A	2010	GOREAGAON	PAHADI GOREGA	BORIVALI	42300	70600	60%
452	57	266	2010	GOREAGAON	PAHADI GOREGA	BORIVALI	30200	50400	60%
453	57	267	2010	GOREAGAON	PAHADI GOREGA	BORIVALI	32300	60000	54%
454	57	268	2010	GOREAGAON	PAHADI GOREGA	BORIVALI	15800	35300	45%
455	58	269	2010	GOREAGAON	PAHADI GOREGA	BORIVALI	23000	46000	50%
456	58	270	2010	GOREAGAON	PAHADI GOREGA	BORIVALI	39600	66000	60%
457	58	271	2010	GOREAGAON	PAHADI GOREGA	BORIVALI	25300	50700	50%
458	58	272	2010	GOREAGAON	PAHADI GOREGA	BORIVALI	17000	38000	45%
459	59	273	2010	GOREAGAON	PAHADI EKSAR	BORIVALI	18600	41300	45%
460	59	274	2010	GOREAGAON	PAHADI EKSAR	BORIVALI	27000	54000	50%
461	59	275	2010	GOREAGAON	PAHADI EKSAR	BORIVALI	18400	37500	49%
462	59	276	2010	GOREAGAON	PAHADI EKSAR	BORIVALI	10900	27800	39%
463	6	52	2010	GIRGAUM	GIRGAUM	MUMBAI CITY	87900	162400	54%
464	6	53	2010	GIRGAUM	GIRGAUM	MUMBAI CITY	104200	192500	54%
465	6	54	2010	GIRGAUM	GIRGAUM	MUMBAI CITY	63800	117900	54%
466	6	55	2010	GIRGAUM	GIRGAUM	MUMBAI CITY	47200	104600	45%
467	6	55A	2010	GIRGAUM	GIRGAUM	MUMBAI CITY	62600	138800	45%
468	6	56	2010	GIRGAUM	GIRGAUM	MUMBAI CITY	36400	80600	45%
469	6	57	2010	GIRGAUM	GIRGAUM	MUMBAI CITY	41900	92800	45%
470	6	57A	2010	GIRGAUM	GIRGAUM	MUMBAI CITY	67400	149400	45%
471	6	58	2010	GIRGAUM	GIRGAUM	MUMBAI CITY	43700	96800	45%
472	60	277	2010	GOREAGAON	CHINCHAOLI	BORIVALI	23800	47400	50%
473	60	278	2010	GOREAGAON	CHINCHAOLI	BORIVALI	29800	49700	60%
474	60	279	2010	GOREAGAON	CHINCHAOLI	BORIVALI	16500	36600	45%
475	60	280	2010	GOREAGAON	CHINCHAOLI	BORIVALI	23000	45900	50%
476	60	281	2010	GOREAGAON	CHINCHAOLI	BORIVALI	22200	44400	50%
477	60	282	2010	GOREAGAON	CHINCHAOLI	BORIVALI	14400	32000	45%
478	60	283	2010	GOREAGAON	CHINCHAOLI	BORIVALI	24300	44900	54%
479	60	284	2010	GOREAGAON	CHINCHAOLI	BORIVALI	16500	36500	45%
480	60	285	2010	GOREAGAON	CHINCHAOLI	BORIVALI	25600	51200	50%
481	61	286	2010	MALAD	DINDOSHI	BORIVALI	32400	60100	54%
482	61	287	2010	MALAD	DINDOSHI	BORIVALI	39900	66600	60%
483	61	288	2010	MALAD	DINDOSHI	BORIVALI	12700	32200	39%
484	61	289	2010	MALAD	DINDOSHI	BORIVALI	11400	29200	39%
485	61	290	2010	MALAD	DINDOSHI	BORIVALI	25900	51600	50%
486	62	291	2010	MALAD	MALAD EAST	BORIVALI	30400	56300	54%
487	62	292	2010	MALAD	MALAD EAST	BORIVALI	18900	42100	45%
488	62	292A	2010	MALAD	MALAD EAST	BORIVALI	15800	35200	45%
489	62	293	2010	MALAD	MALAD EAST	BORIVALI	26000	51900	50%
490	62	294	2010	MALAD	MALAD EAST	BORIVALI	30900	57300	54%
491	62	295	2010	MALAD	MALAD EAST	BORIVALI	12000	30800	39%
492	62	296	2010	MALAD	MALAD EAST	BORIVALI	10400	26600	39%
493	63	297	2010	MALAD	MALAD SOUTH	BORIVALI	28600	56100	51%
494	63	298	2010	MALAD	MALAD SOUTH	BORIVALI	19000	42400	45%
495	63	299	2010	MALAD	MALAD SOUTH	BORIVALI	25400	42400	60%
496	63	300	2010	MALAD	MALAD SOUTH	BORIVALI	17700	39500	45%
497	63	301	2010	MALAD	MALAD SOUTH	BORIVALI	33400	61900	54%
498	63	302	2010	MALAD	MALAD SOUTH	BORIVALI	33600	62000	54%
499	63	303	2010	MALAD	MALAD SOUTH	BORIVALI	23900	47900	50%
500	63	304	2010	MALAD	MALAD SOUTH	BORIVALI	17800	39700	45%

501	64	305	2010	MALAD	MALAD NORTH	BORIVALI	19100	42400	45%
502	64	306	2010	MALAD	MALAD NORTH	BORIVALI	26600	44300	60%
503	64	307	2010	MALAD	MALAD NORTH	BORIVALI	19800	43900	45%
504	64	308	2010	MALAD	MALAD NORTH	BORIVALI	18900	42100	45%
505	64	309	2010	MALAD	MALAD NORTH	BORIVALI	31900	53200	60%
506	64	310	2010	MALAD	MALAD NORTH	BORIVALI	28100	46800	60%
507	64	311	2010	MALAD	MALAD NORTH	BORIVALI	21100	39200	54%
508	64	312	2010	MALAD	MALAD NORTH	BORIVALI	22800	42100	54%
509	64	315	2010	MALAD	MALAD NORTH	BORIVALI	17400	38600	45%
510	64	316	2010	MALAD	MALAD NORTH	BORIVALI	11900	30600	39%
511	65	317	2010	MALAD	ERANGAL	BORIVALI	8600	21900	39%
512	65	318	2010	MALAD	ERANGAL	BORIVALI	10800	27800	39%
513	66	319	2010	MALAD	DARVALI	BORIVALI	9300	23900	39%
514	67	320	2010	MALAD	AKSE	BORIVALI	8600	21900	39%
515	67	321	2010	MALAD	AKSE	BORIVALI	9300	23900	39%
516	68	322	2010	MALAD	MARVE	Borivali	7800	20100	39%
517	68	323	2010	MALAD	MARVE	Borivali	9300	23900	39%
518	69	324	2010	VIHAR LAKE	MALVANI	BORIVALI	16300	36300	45%
519	69	325	2010	VIHAR LAKE	MALVANI	BORIVALI	29600	49400	60%
520	7	59	2010	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	108000	199400	54%
521	7	60	2010	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	168000	310300	54%
522	7	61	2010	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	205400	379400	54%
523	7	62	2010	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	83900	155000	54%
524	7	63	2010	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	96600	178300	54%
525	7	64	2010	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	87600	194200	45%
526	7	64A	2010	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	137900	254600	54%
527	7	65	2010	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	140800	312000	45%
528	7	65A	2010	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	172800	319200	54%
529	7	66	2010	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	143500	318200	45%
530	7	66C	2010	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	203400	375700	54%
531	7	66D	2010	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	157400	290800	54%
532	7	66E	2010	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	141000	312600	45%
533	7	66F	2010	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	133000	294700	45%
534	7	66A	2010	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	157800	291500	54%
535	7	66B	2010	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	175700	324600	54%
536	70	326	2010	MALAD	VALANAI	Borivali	20400	45300	45%
537	70	327	2010	MALAD	VALANAI	Borivali	25900	51800	50%
538	71	328	2010	Malad	Wadhvan	Borivali	19300	42900	45%
539	71	329	2010	Malad	Wadhvan	Borivali	12100	30900	39%
540	71	330	2010	Malad	Wadhvan	Borivali	19500	36000	54%
541	71	331	2010	Malad	Wadhvan	Borivali	22400	44900	50%
542	72	332	2010	MALAD	KURAR	BORIVALI	15000	33400	45%
543	72	333	2010	MALAD	KURAR	BORIVALI	10600	27200	39%
544	73	334	2010	VIHAR LAKE	SAI	Borivali	8900	22900	39%
545	74	335	2010	VIHAR LAKE	KLERABAD	BORIVALI	8900	22900	39%
546	75	336	2010	VIHAR LAKE	GUNDGAON	BORIVALI	8900	22900	39%
547	76	337	2010	VIHAR LAKE	TULSI	Borivali	8900	22900	39%
548	77	338	2010	KANDIVALI	AKURLI	BORIVALI	31300	57800	54%
549	77	339	2010	KANDIVALI	AKURLI	BORIVALI	26800	53700	50%
550	77	340	2010	KANDIVALI	AKURLI	BORIVALI	26700	53500	50%
551	77	340A	2010	KANDIVALI	AKURLI	BORIVALI	34700	64100	54%
552	77	341	2010	KANDIVALI	AKURLI	BORIVALI	0	0	
553	77	342	2010	KANDIVALI	AKURLI	BORIVALI	18100	40200	45%
554	77	342A	2010	KANDIVALI	AKURLI	BORIVALI	24200	48300	50%
555	77	343	2010	KANDIVALI	AKURLI	BORIVALI	21100	39200	54%
556	78	344	2010	KANDIVALI	POISAR	Borivali	24200	48400	50%

557	78	345	2010	KANDIVALI	POISAR	Borivali	31900	53100	60%
558	78	346	2010	KANDIVALI	POISAR	Borivali	18200	40400	45%
559	78	347	2010	KANDIVALI	POISAR	Borivali	12000	30700	39%
560	78	348	2010	KANDIVALI	POISAR	Borivali	24400	48700	50%
561	78	349	2010	KANDIVALI	POISAR	Borivali	26400	52700	50%
562	78	350	2010	KANDIVALI	POISAR	Borivali	0	0	
563	78	351	2010	KANDIVALI	POISAR	Borivali	34400	63700	54%
564	78	351A	2010	KANDIVALI	POISAR	Borivali	42000	70200	60%
565	78	352	2010	KANDIVALI	POISAR	Borivali	32200	53800	60%
566	79	353	2010	KANDIVALI	KANDIVALI	Borivali	25800	51500	50%
567	79	354	2010	KANDIVALI	KANDIVALI	Borivali	25400	50800	50%
568	79	354A	2010	KANDIVALI	KANDIVALI	Borivali	31500	58200	54%
569	79	355	2010	KANDIVALI	KANDIVALI	Borivali	23300	46700	50%
570	79	356	2010	KANDIVALI	KANDIVALI	Borivali	22600	41900	54%
571	8	67	2010	TARDEO	TARDEO	MUMBAI CITY	74500	137600	54%
572	8	68	2010	TARDEO	TARDEO	MUMBAI CITY	39300	87000	45%
573	8	68A	2010	TARDEO	TARDEO	MUMBAI CITY	59500	110000	54%
574	8	68B	2010	TARDEO	TARDEO	MUMBAI CITY	41600	92200	45%
575	8	69	2010	TARDEO	TARDEO	MUMBAI CITY	58500	129800	45%
576	8	70	2010	TARDEO	TARDEO	MUMBAI CITY	53200	117900	45%
577	8	70C	2010	TARDEO	TARDEO	MUMBAI CITY	34900	77300	45%
578	8	70A	2010	TARDEO	TARDEO	MUMBAI CITY	0	0	
579	8	70B	2010	TARDEO	TARDEO	MUMBAI CITY	60500	111800	54%
580	80	357	2010	KANDIVALI	CHARKOP	BORIVALI	18100	40100	45%
581	81	358	2010	BORIVALI	MANORI	Borivali	7400	19100	39%
582	81	359	2010	BORIVALI	MANORI	Borivali	6700	17500	38%
583	82	360	2010	BORIVALI	GORAI	BORIVALI	6700	17500	38%
584	83	361	2010	BORIVALI	BORIVALI	BORIVALI	18000	40000	45%
585	83	362	2010	BORIVALI	BORIVALI	BORIVALI	12300	31400	39%
586	83	363	2010	BORIVALI	BORIVALI	BORIVALI	17800	39600	45%
587	83	363A	2010	BORIVALI	BORIVALI	BORIVALI	22700	45400	50%
588	83	364	2010	BORIVALI	BORIVALI	BORIVALI	18800	41700	45%
589	83	365	2010	BORIVALI	BORIVALI	BORIVALI	16500	36500	45%
590	83	366	2010	BORIVALI	BORIVALI	BORIVALI	17300	38300	45%
591	83	367	2010	BORIVALI	BORIVALI	BORIVALI	26300	43700	60%
592	83	368	2010	BORIVALI	BORIVALI	BORIVALI	26500	44200	60%
593	83	369	2010	BORIVALI	BORIVALI	BORIVALI	20000	37100	54%
594	83	370	2010	BORIVALI	BORIVALI	BORIVALI	19300	35600	54%
595	83	371	2010	BORIVALI	BORIVALI	BORIVALI	23200	43000	54%
596	83	372	2010	BORIVALI	BORIVALI	BORIVALI	21600	39900	54%
597	83	373	2010	BORIVALI	BORIVALI	BORIVALI	19800	36700	54%
598	83	374	2010	BORIVALI	BORIVALI	BORIVALI	21500	39800	54%
599	83	375	2010	BORIVALI	BORIVALI	BORIVALI	18000	40000	45%
600	84	376	2010	BORIVALI	BORIVALI	BORIVALI	10800	27700	39%
601	84	377	2010	BORIVALI	BORIVALI	BORIVALI	19300	42700	45%
602	85	378	2010	KANHERI	KANHERI	BORIVALI	19300	42700	45%
603	85	379	2010	KANHERI	KANHERI	BORIVALI	31800	52900	60%
604	85	380	2010	KANHERI	KANHERI	BORIVALI	14700	32800	45%
605	85	381	2010	KANHERI	KANHERI	BORIVALI	27300	54700	50%
606	85	382	2010	KANHERI	KANHERI	BORIVALI	0	0	
607	85	383	2010	KANHERI	KANHERI	BORIVALI	18500	34300	54%
608	85	384	2010	KANHERI	KANHERI	BORIVALI	18800	41700	45%
609	85	385	2010	KANHERI	KANHERI	BORIVALI	28700	47900	60%
610	86	386	2010	MAGAATHANE	MAGAATHANE	Borivali	17300	38300	45%
611	86	387	2010	MAGAATHANE	MAGAATHANE	Borivali	26800	44800	60%
612	86	388	2010	MAGAATHANE	MAGAATHANE	Borivali	16700	37200	45%

613	86	389	2010	MAGAATHANE	MAGAATHANE	Borivali	17900	39800	45%
614	86	390	2010	MAGAATHANE	MAGAATHANE	Borivali	28600	57000	50%
615	86	391	2010	MAGAATHANE	MAGAATHANE	Borivali	21500	47600	45%
616	86	391A	2010	MAGAATHANE	MAGAATHANE	Borivali	26200	52400	50%
617	86	392	2010	MAGAATHANE	MAGAATHANE	Borivali	0	0	
618	86	393	2010	MAGAATHANE	MAGAATHANE	Borivali	32700	60500	54%
619	87	394	2010	BORIVALI	EKSAR	Borivali	20700	45900	45%
620	87	394A	2010	BORIVALI	EKSAR	Borivali	25200	50400	50%
621	87	395	2010	BORIVALI	EKSAR	Borivali	9800	24900	39%
622	87	396	2010	BORIVALI	EKSAR	Borivali	16600	37000	45%
623	87	399	2010	BORIVALI	EKSAR	Borivali	18700	34800	54%
624	87	400	2010	BORIVALI	EKSAR	Borivali	17300	38400	45%
625	87	401	2010	BORIVALI	EKSAR	Borivali	17600	39200	45%
626	87	402	2010	BORIVALI	EKSAR	Borivali	17900	39900	45%
627	87	402A	2010	BORIVALI	EKSAR	Borivali	26200	52300	50%
628	87	403	2010	BORIVALI	EKSAR	Borivali	26700	44500	60%
629	87	404	2010	BORIVALI	EKSAR	Borivali	27500	45800	60%
630	87	405	2010	BORIVALI	EKSAR	Borivali	21100	39200	54%
631	87	406	2010	BORIVALI	EKSAR	Borivali	19700	42400	46%
632	87	406	2010	BORIVALI	EKSAR	Borivali	21200	39400	54%
633	88	408	2010	DAHISAR	MANDAPESHWAI	BORIVALI	17900	33200	54%
634	88	408	2010	DAHISAR	MANDAPESHWAI	BORIVALI	19600	43400	45%
635	89	409	2010	DAHISAR	DAHISAR	BORIVALI	18500	41000	45%
636	89	410	2010	DAHISAR	DAHISAR	BORIVALI	18500	41000	45%
637	89	410A	2010	DAHISAR	DAHISAR	BORIVALI	9500	0	
638	89	411	2010	DAHISAR	DAHISAR	BORIVALI	15600	34600	45%
639	89	412	2010	DAHISAR	DAHISAR	BORIVALI	11700	29900	39%
640	89	413	2010	DAHISAR	DAHISAR	BORIVALI	17600	39200	45%
641	89	414	2010	DAHISAR	DAHISAR	BORIVALI	0	0	
642	89	415	2010	DAHISAR	DAHISAR	BORIVALI	18700	41500	45%
643	89	416	2010	DAHISAR	DAHISAR	BORIVALI	18400	40800	45%
644	89	417	2010	DAHISAR	DAHISAR	BORIVALI	12000	30600	39%
645	89	418	2010	DAHISAR	DAHISAR	BORIVALI	21500	39700	54%
646	9	71	2010	BYCULLA	BYCULLA	MUMBAI CITY	41500	76600	54%
647	9	72	2010	BYCULLA	BYCULLA	MUMBAI CITY	16800	44800	38%
648	9	73	2010	BYCULLA	BYCULLA	MUMBAI CITY	24700	60700	41%
649	9	74	2010	BYCULLA	BYCULLA	MUMBAI CITY	47100	104300	45%
650	9	74A	2010	BYCULLA	BYCULLA	MUMBAI CITY	49300	109300	45%
651	9	75	2010	BYCULLA	BYCULLA	MUMBAI CITY	50600	93400	54%
652	9	76	2010	BYCULLA	BYCULLA	MUMBAI CITY	31100	69000	45%
653	9	76A	2010	BYCULLA	BYCULLA	MUMBAI CITY	53900	119600	45%
654	9	76B	2010	BYCULLA	BYCULLA	MUMBAI CITY	93800	207900	45%
655	90	419	2010	TROMBAY	MAHUL	KURLA	9900	25200	39%
656	91	420	2010	TROMBAY	NANALE	KURLA	7900	20500	39%
657	92	421	2010	TROMBAY	TURBHE	KURLA	10900	28100	39%
658	92	422	2010	TROMBAY	TURBHE	KURLA	7300	18900	39%
659	92	423	2010	TROMBAY	TURBHE	KURLA	6900	18100	38%
660	93	424	2010	TROMBAY	MANDALE	KURLA	7700	20900	37%
661	93	425	2010	TROMBAY	MANDALE	KURLA	7500	19400	39%
662	93	426	2010	TROMBAY	MANDALE	KURLA	7100	18600	38%
663	93	427	2010	TROMBAY	MANDALE	KURLA	6900	18100	38%
664	93	428	2010	TROMBAY	MANDALE	KURLA	11600	24800	47%
665	94	429	2010	TROMBAY	MANBUDRUK	KURLA	7800	20400	38%
666	95	430	2010	CHEMBUR	VADHVALI	KURLA	15100	33600	45%
667	95	431	2010	CHEMBUR	VADHVALI	KURLA	28500	56900	50%
668	95	432	2010	CHEMBUR	VADHVALI	KURLA	32300	59800	54%

669	95	433	2010	CHEMBUR	VADHVALI	KURLA	33700	56200	60%
670	95	434	2010	CHEMBUR	VADHVALI	KURLA	40400	62400	65%
671	95	435	2010	CHEMBUR	VADHVALI	KURLA	26800	44700	60%
672	96	436	2010	TROMBAY	AANIK	KURLA	15400	34100	45%
673	96	436A	2010	TROMBAY	AANIK	KURLA	28800	57500	50%
674	97	437	2010	CHEMBUR	MARVALI	KURLA	9900	25300	39%
675	97	438	2010	CHEMBUR	MARVALI	KURLA	11400	29300	39%
676	97	439	2010	CHEMBUR	MARVALI	KURLA	8700	22300	39%
677	98	440	2010	CHEMBUR	CHEMBUR	KURLA	18800	41800	45%
678	98	440A	2010	CHEMBUR	CHEMBUR	KURLA	25900	51700	50%
679	98	441	2010	CHEMBUR	CHEMBUR	KURLA	25300	50600	50%
680	98	442	2010	CHEMBUR	CHEMBUR	KURLA	16000	44600	36%
681	98	442A	2010	CHEMBUR	CHEMBUR	KURLA	12000	33500	36%
682	98	443	2010	CHEMBUR	CHEMBUR	KURLA	32900	61000	54%
683	98	444	2010	CHEMBUR	CHEMBUR	KURLA	17300	38200	45%
684	98	445	2010	CHEMBUR	CHEMBUR	KURLA	33700	62200	54%
685	98	446	2010	CHEMBUR	CHEMBUR	KURLA	25900	51700	50%
686	98	447	2010	CHEMBUR	CHEMBUR	KURLA	9700	24600	39%
687	98	448	2010	CHEMBUR	CHEMBUR	KURLA	41800	64400	65%
688	98	449	2010	CHEMBUR	CHEMBUR	KURLA	40300	62100	65%
689	98	450	2010	CHEMBUR	CHEMBUR	KURLA	41000	63300	65%
690	98	451	2010	CHEMBUR	CHEMBUR	KURLA	21700	40300	54%
691	98	452	2010	CHEMBUR	CHEMBUR	KURLA	30400	50600	60%
692	98	453	2010	CHEMBUR	CHEMBUR	KURLA	16800	37400	45%
693	98	454	2010	CHEMBUR	CHEMBUR	KURLA	17800	39600	45%
694	98	455	2010	CHEMBUR	CHEMBUR	KURLA	13600	29000	47%
695	98	456	2010	CHEMBUR	CHEMBUR	KURLA	22300	44600	50%
696	99	457	2010	GOVANDI	BORLA	KURLA	23900	47700	50%
697	99	458	2010	GOVANDI	BORLA	KURLA	18800	41800	45%
698	99	459	2010	GOVANDI	BORLA	KURLA	32700	60400	54%
699	99	460	2010	GOVANDI	BORLA	KURLA	17400	38500	45%
700	99	461	2010	GOVANDI	BORLA	KURLA	26200	52200	50%
701	99	462	2010	GOVANDI	BORLA	KURLA	9400	23900	39%
702	99	463	2010	GOVANDI	BORLA	KURLA	18800	41800	45%
703	99	464	2010	GOVANDI	BORLA	KURLA	9900	25400	39%
704	99	465	2010	GOVANDI	BORLA	KURLA	23300	43100	54%
705	99	466	2010	GOVANDI	BORLA	KURLA	19900	36800	54%
706	99	467	2010	GOVANDI	BORLA	KURLA	21100	38500	55%

ID	Zone	Sub Zone	Year	Village	Sub Village	Taluka	Land	Resi	Land to Resi Sale Ratio	Resi Rate Increase
1	1	1	2011	COLABA	COLABA	MUMBAI CITY	68600	127000	54%	30%
2	1	2	2011	COLABA	COLABA	MUMBAI CITY	209000	386000	54%	25%
3	1	3	2011	COLABA	COLABA	MUMBAI CITY	155800	288100	54%	15%
4	1	4	2011	COLABA	COLABA	MUMBAI CITY	54200	120100	45%	30%
5	1	5	2011	COLABA	COLABA	MUMBAI CITY	164600	364800	45%	40%
6	1	5A	2011	COLABA	COLABA	MUMBAI CITY	154800	343300	45%	20%
7	1	5B	2011	COLABA	COLABA	MUMBAI CITY	120100	192100	63%	30%
8	1	6	2011	COLABA	COLABA	MUMBAI CITY	86000	190700	45%	40%
9	1	6	2011	COLABA	COLABA	MUMBAI CITY	92900	206000	45%	20%
10	1	6A	2011	COLABA	COLABA	MUMBAI CITY	86000	190700	45%	40%
11	10	77	2011	MAZGAON	MAZGAON	MUMBAI CITY	45000	82900	54%	15%
12	10	78	2011	MAZGAON	MAZGAON	MUMBAI CITY	29800	73300	41%	15%
13	10	78C	2011	MAZGAON	MAZGAON	MUMBAI CITY	47600	105700	45%	30%
14	10	78D	2011	MAZGAON	MAZGAON	MUMBAI CITY	61400	135900	45%	30%
15	10	78E	2011	MAZGAON	MAZGAON	MUMBAI CITY	54600	121000	45%	10%
16	10	78-F	2011	MAZGAON	MAZGAON	MUMBAI CITY	0	0	#DIV/0!	
17	10	78A	2011	MAZGAON	MAZGAON	MUMBAI CITY	27900	69000	40%	15%
18	10	78B	2011	MAZGAON	MAZGAON	MUMBAI CITY	17200	51000	34%	30%
19	10	79	2011	MAZGAON	MAZGAON	MUMBAI CITY	29200	71800	41%	10%
20	10	79A	2011	MAZGAON	MAZGAON	MUMBAI CITY	14500	43000	34%	10%
21	10	79B	2011	MAZGAON	MAZGAON	MUMBAI CITY	36400	80700	45%	10%
22	10	80	2011	MAZGAON	MAZGAON	MUMBAI CITY	14700	43100	34%	10%
23	100	468	2011	DEONAR	DEONAR	KURLA	46400	86100	54%	35%
24	100	469	2011	DEONAR	DEONAR	KURLA	24000	53300	45%	35%
25	100	470	2011	DEONAR	DEONAR	KURLA	12000	30900	39%	35%
26	100	471	2011	DEONAR	DEONAR	KURLA	62300	103900	60%	25%
27	100	471A	2011	DEONAR	DEONAR	KURLA	66800	111300	60%	10%
28	100	472	2011	DEONAR	DEONAR	KURLA	9000	23200	39%	20%
29	100	473	2011	DEONAR	DEONAR	KURLA	50400	77800	65%	40%
30	101	474	2011	TROMBAY	MANKHURD	KURLA	10400	27200	38%	30%
31	101	475	2011	TROMBAY	MANKHURD	KURLA	10400	27200	38%	30%
32	101	476	2011	TROMBAY	MANKHURD	KURLA	14300	36900	39%	30%
33	101	477	2011	TROMBAY	MANKHURD	KURLA	10800	28000	39%	30%
34	101	478	2011	TROMBAY	MANKHURD	KURLA	9900	25700	39%	30%
35	101	479	2011	TROMBAY	MANKHURD	KURLA	16900	36300	47%	40%
36	102	480	2011	GHATKOPAR	GHATKOPAR	KURLA	38300	70900	54%	20%
37	102	480A	2011	GHATKOPAR	GHATKOPAR	KURLA	50600	84500	60%	20%
38	102	481	2011	GHATKOPAR	GHATKOPAR	KURLA	31600	63300	50%	15%
39	102	481A	2011	GHATKOPAR	GHATKOPAR	KURLA	9600	0	#DIV/0!	
40	102	482	2011	GHATKOPAR	GHATKOPAR	KURLA	23800	52800	45%	35%
41	102	483	2011	GHATKOPAR	GHATKOPAR	KURLA	49100	81700	60%	10%
42	102	484	2011	GHATKOPAR	GHATKOPAR	KURLA	37000	68600	54%	20%
43	102	485	2011	GHATKOPAR	GHATKOPAR	KURLA	18400	40800	45%	15%
44	102	486	2011	GHATKOPAR	GHATKOPAR	KURLA	63100	97400	65%	40%
45	102	486A	2011	GHATKOPAR	GHATKOPAR	KURLA	62400	104000	60%	35%
46	103	487	2011	GHATKOPAR	GHATKOPAR KIR	KURLA	24300	53900	45%	25%
47	103	488	2011	GHATKOPAR	GHATKOPAR KIR	KURLA	27600	55300	50%	30%
48	103	489	2011	GHATKOPAR	GHATKOPAR KIR	KURLA	30500	61300	50%	25%
49	103	490	2011	GHATKOPAR	GHATKOPAR KIR	KURLA	25500	56600	45%	30%
50	103	491	2011	GHATKOPAR	GHATKOPAR KIR	KURLA	28500	56900	50%	10%
51	103	491A	2011	GHATKOPAR	GHATKOPAR KIR	KURLA	37800	70000	54%	20%
52	103	492	2011	GHATKOPAR	GHATKOPAR KIR	KURLA	30300	60400	50%	25%

53	103	493	2011	GHATKOPAR	GHATKOPAR KIR	KURLA	33000	66000	50%	20%
54	103	494	2011	GHATKOPAR	GHATKOPAR KIR	KURLA	31200	62400	50%	35%
55	103	495	2011	GHATKOPAR	GHATKOPAR KIR	KURLA	43400	72400	60%	40%
56	103	496	2011	GHATKOPAR	GHATKOPAR KIR	KURLA	53200	82000	65%	40%
57	104	497	2011	GHATKOPAR	KIROL	KURLA	14000	35800	39%	10%
58	104	498	2011	GHATKOPAR	KIROL	KURLA	24000	53300	45%	35%
59	104	499	2011	GHATKOPAR	KIROL	KURLA	30100	60200	50%	35%
60	104	500	2011	GHATKOPAR	KIROL	KURLA	29600	59100	50%	25%
61	104	501	2011	GHATKOPAR	KIROL	KURLA	26800	53500	50%	20%
62	104	502	2011	GHATKOPAR	KIROL	KURLA	25100	55700	45%	40%
63	104	503	2011	GHATKOPAR	KIROL	KURLA	55900	86200	65%	40%
64	105	504	2011	KURLA	KURLA-1	KURLA	18500	41100	45%	10%
65	105	505	2011	KURLA	KURLA-1	KURLA	15900	40900	39%	35%
66	105	506	2011	KURLA	KURLA-1	KURLA	20400	44000	46%	40%
67	105	507	2011	KURLA	KURLA-1	KURLA	19000	40900	46%	40%
68	105	508	2011	KURLA	KURLA-1	KURLA	27400	50800	54%	40%
69	106	509	2011	KURLA	KURLA-2	KURLA	15400	39700	39%	35%
70	106	510	2011	KURLA	KURLA-2	KURLA	18900	48600	39%	35%
71	106	511	2011	KURLA	KURLA-2	KURLA	32300	60100	54%	40%
72	106	512	2011	KURLA	KURLA-2	KURLA	18200	38800	47%	40%
73	107	513	2011	KURLA	KURLA-3	KURLA	20000	44300	45%	30%
74	107	513A	2011	KURLA	KURLA-3	KURLA	15400	34100	45%	10%
75	107	514	2011	KURLA	KURLA-3	KURLA	23900	52900	45%	30%
76	107	515	2011	KURLA	KURLA-3	KURLA	30000	60100	50%	30%
77	108	516	2011	KURLA	KURLA-4	KURLA	21800	48600	45%	30%
78	108	517	2011	KURLA	KURLA-4	KURLA	30500	60900	50%	35%
79	108	518	2011	KURLA	KURLA-4	KURLA	39800	66200	60%	40%
80	108	518A	2011	KURLA	KURLA-4	KURLA	43700	81100	54%	30%
81	108	519	2011	KURLA	KURLA-4	KURLA	16900	36000	47%	30%
82	109	520	2011	SAKINAKA	MOHILI	KURLA	14900	38600	39%	35%
83	109	521	2011	SAKINAKA	MOHILI	KURLA	22800	50900	45%	20%
84	109	521A	2011	SAKINAKA	MOHILI	KURLA	20500	45800	45%	35%
85	109	522	2011	SAKINAKA	MOHILI	KURLA	53900	83200	65%	40%
86	11	81	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	53300	98500	54%	30%
87	11	81A	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	60100	100100	60%	30%
88	11	82	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	48800	108000	45%	30%
89	11	82C	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	46900	103900	45%	30%
90	11	82A	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	53300	98500	54%	30%
91	11	83	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	43900	97400	45%	30%
92	11	83C	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	41100	91000	45%	30%
93	11	83D	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	80600	178800	45%	30%
94	11	83A	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	48400	89400	54%	30%
95	11	83B	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	40400	82900	49%	30%
96	11	84	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	53200	117800	45%	30%
97	11	84C	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	42400	87000	49%	30%
98	11	84D	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	80600	178800	45%	30%
99	11	84E	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	52900	117300	45%	30%
100	11	84A	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	33300	82400	40%	30%
101	11	84B	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	41900	93000	45%	30%
102	11	85	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	15700	46200	34%	30%
103	11	85A	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	18700	55500	34%	30%
104	11	86	2011	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	12500	42600	29%	30%
105	110	523	2011	SAKINAKA	ASALPHA	KURLA	14700	37900	39%	35%
106	110	524	2011	SAKINAKA	ASALPHA	KURLA	14600	37300	39%	35%
107	110	524A	2011	SAKINAKA	ASALPHA	KURLA	11600	29800	39%	35%
108	111	525	2011	VIKHROLI	VIKHROLI	KURLA	16900	43500	39%	35%

109	111	526	2011	VIKHROLI	VIKHROLI	KURLA	30800	61400	50%	35%
110	111	527	2011	VIKHROLI	VIKHROLI	KURLA	12800	32700	39%	35%
111	111	528	2011	VIKHROLI	VIKHROLI	KURLA	15100	38600	39%	35%
112	111	529	2011	VIKHROLI	VIKHROLI	KURLA	23500	50400	47%	40%
113	111	530	2011	VIKHROLI	VIKHROLI	KURLA	16900	43300	39%	35%
114	111	531	2011	VIKHROLI	VIKHROLI	KURLA	15700	41600	38%	35%
115	112	532	2011	HARYALI	HARYALI	KURLA	30400	60700	50%	20%
116	112	533	2011	HARYALI	HARYALI	KURLA	32600	65400	50%	20%
117	112	534	2011	HARYALI	HARYALI	KURLA	19500	43200	45%	30%
118	112	535	2011	HARYALI	HARYALI	KURLA	23100	51300	45%	35%
119	112	536	2011	HARYALI	HARYALI	KURLA	11100	28500	39%	10%
120	112	537	2011	HARYALI	HARYALI	KURLA	18700	41600	45%	20%
121	112	538	2011	HARYALI	HARYALI	KURLA	40300	66900	60%	40%
122	112	538A	2011	HARYALI	HARYALI	KURLA	47000	72600	65%	20%
123	113	539	2011	POWAI	TIRANDAZ	KURLA	24300	54000	45%	30%
124	113	539A	2011	POWAI	TIRANDAZ	KURLA	57300	95600	60%	30%
125	114	540	2011	POWAI	TIRANDAZ	KURLA	33300	85100	39%	35%
126	114	540A	2011	POWAI	TIRANDAZ	KURLA	34000	92200	37%	35%
127	114	540B	2011	POWAI	TIRANDAZ	KURLA	11300	0	#DIV/0!	
128	114	541	2011	POWAI	TIRANDAZ	KURLA	35500	99200	36%	35%
129	115	542	2011	POWAI	CHANDIVALI	KURLA	54400	90600	60%	35%
130	115	542A	2011	POWAI	CHANDIVALI	KURLA	63200	105300	60%	35%
131	116	543	2011	VIKHROLI	SAKI	KURLA	22100	49400	45%	35%
132	116	543A	2011	VIKHROLI	SAKI	KURLA	31900	63900	50%	35%
133	117	544	2011	VIKHROLI	TUNGVA	KURLA	51600	73100	71%	30%
134	117	544A	2011	VIKHROLI	TUNGVA	KURLA	52300	87100	60%	20%
135	118	545	2011	VIKHROLI	KOPRI	KURLA	31500	63200	50%	35%
136	119	546	2011	BHANDUP	PASPOLI	KURLA	14400	37000	39%	20%
137	12	87	2011	LOWER PAREL	LOWER PAREL	MUMBAI CITY	138700	256300	54%	40%
138	12	88	2011	LOWER PAREL	LOWER PAREL	MUMBAI CITY	110900	245600	45%	40%
139	12	89	2011	LOWER PAREL	LOWER PAREL	MUMBAI CITY	94600	210000	45%	40%
140	12	89B	2011	LOWER PAREL	LOWER PAREL	MUMBAI CITY	151500	336000	45%	40%
141	12	90	2011	LOWER PAREL	LOWER PAREL	MUMBAI CITY	59900	132900	45%	40%
142	12	90A	2011	LOWER PAREL	LOWER PAREL	MUMBAI CITY	100700	223300	45%	40%
143	12	91C	2011	LOWER PAREL	LOWER PAREL	MUMBAI CITY	74400	137400	54%	30%
144	12	91D	2011	LOWER PAREL	LOWER PAREL	MUMBAI CITY	124300	159400	78%	20%
145	12	91F	2011	LOWER PAREL	LOWER PAREL	MUMBAI CITY	32900	87900	37%	30%
146	12	91G	2011	LOWER PAREL	LOWER PAREL	MUMBAI CITY	90700	201600	45%	40%
147	12	91I	2011	LOWER PAREL	LOWER PAREL	MUMBAI CITY	74500	165000	45%	10%
148	12	91A	2011	LOWER PAREL	LOWER PAREL	MUMBAI CITY	80100	176400	45%	40%
149	12	91B	2011	LOWER PAREL	LOWER PAREL	MUMBAI CITY	81400	150400	54%	30%
150	12	92	2011	LOWER PAREL	LOWER PAREL	MUMBAI CITY	74600	165200	45%	30%
151	12	92A	2011	LOWER PAREL	LOWER PAREL	MUMBAI CITY	72600	134100	54%	10%
152	12	93	2011	LOWER PAREL	LOWER PAREL	MUMBAI CITY	79600	176500	45%	25%
153	12	93A	2011	LOWER PAREL	LOWER PAREL	MUMBAI CITY	80800	149400	54%	40%
154	12	94	2011	LOWER PAREL	LOWER PAREL	MUMBAI CITY	26700	0	#DIV/0!	
155	120	547	2011	BHANDUP	KANJUR	KURLA	31900	63700	50%	35%
156	120	548	2011	BHANDUP	KANJUR	KURLA	29500	59000	50%	25%
157	120	548A	2011	BHANDUP	KANJUR	KURLA	41500	77000	54%	25%
158	120	549	2011	BHANDUP	KANJUR	KURLA	33500	66800	50%	35%
159	120	549A	2011	BHANDUP	KANJUR	KURLA	35000	69800	50%	35%
160	120	550	2011	BHANDUP	KANJUR	KURLA	14700	37800	39%	35%
161	120	551	2011	BHANDUP	KANJUR	KURLA	39100	65500	60%	40%
162	120	552	2011	BHANDUP	KANJUR	KURLA	42300	70600	60%	40%
163	120	553	2011	BHANDUP	KANJUR	KURLA	21300	45600	47%	40%
164	121	555	2011	BHANDUP	BHANDUP	KURLA	24700	55100	45%	30%

165	121	556	2011	BHANDUP	BHANDUP	KURLA	21700	48300	45%	35%
166	121	556A	2011	BHANDUP	BHANDUP	KURLA	30000	60100	50%	30%
167	121	557	2011	BHANDUP	BHANDUP	KURLA	12000	30900	39%	30%
168	121	558	2011	BHANDUP	BHANDUP	KURLA	42600	70800	60%	40%
169	122	559	2011	BHANDUP	NAHUR	KURLA	32900	65800	50%	30%
170	122	560	2011	BHANDUP	NAHUR	KURLA	23800	53000	45%	25%
171	122	561	2011	BHANDUP	NAHUR	KURLA	30600	61200	50%	30%
172	122	561A	2011	BHANDUP	NAHUR	KURLA	35800	71500	50%	30%
173	122	562	2011	BHANDUP	NAHUR	KURLA	16800	42900	39%	30%
174	122	563	2011	BHANDUP	NAHUR	KURLA	21200	47200	45%	30%
175	122	564	2011	BHANDUP	NAHUR	KURLA	12100	30900	39%	30%
176	122	565	2011	BHANDUP	NAHUR	KURLA	36300	72400	50%	40%
177	122	565A	2011	BHANDUP	NAHUR	KURLA	36000	66600	54%	10%
178	123	566	2011	MULUND	MULUND WEST	KURLA	30600	61400	50%	15%
179	123	567	2011	MULUND	MULUND WEST	KURLA	31100	62000	50%	15%
180	123	568	2011	MULUND	MULUND WEST	KURLA	30400	61000	50%	30%
181	123	569	2011	MULUND	MULUND WEST	KURLA	46500	77600	60%	40%
182	124	570	2011	MULUND	MULUND EAST	KURLA	31100	62100	50%	25%
183	124	571	2011	MULUND	MULUND EAST	KURLA	27200	54500	50%	20%
184	124	572	2011	MULUND	MULUND EAST	KURLA	27400	50800	54%	30%
185	124	573	2011	MULUND	MULUND EAST	KURLA	28100	52000	54%	30%
186	124	574	2011	MULUND	MULUND EAST	KURLA	28300	52500	54%	30%
187	124	575	2011	MULUND	MULUND EAST	KURLA	29400	54300	54%	30%
188	13	95	2011	Worli	Worli	Mumbai	132400	244400	54%	40%
189	13	96	2011	Worli	Worli	Mumbai	197300	364400	54%	40%
190	13	97	2011	Worli	Worli	Mumbai	51500	114100	45%	30%
191	13	98	2011	Worli	Worli	Mumbai	107800	238900	45%	30%
192	13	99	2011	Worli	Worli	Mumbai	54000	119800	45%	40%
193	14	100	2011	DADAR-NAIGAU	DADAR-NAIGAUN	MUMBAI CITY	48600	89900	54%	10%
194	14	101	2011	DADAR-NAIGAU	DADAR-NAIGAUN	MUMBAI CITY	20900	37000	56%	10%
195	14	102	2011	DADAR-NAIGAU	DADAR-NAIGAUN	MUMBAI CITY	39600	88000	45%	20%
196	14	102D	2011	DADAR-NAIGAU	DADAR-NAIGAUN	MUMBAI CITY	76200	169000	45%	20%
197	14	102A	2011	DADAR-NAIGAU	DADAR-NAIGAUN	MUMBAI CITY	36100	67000	54%	20%
198	14	102B	2011	DADAR-NAIGAU	DADAR-NAIGAUN	MUMBAI CITY	64400	119000	54%	20%
199	14	103	2011	DADAR-NAIGAU	DADAR-NAIGAUN	MUMBAI CITY	41800	92500	45%	20%
200	14	103C	2011	DADAR-NAIGAU	DADAR-NAIGAUN	MUMBAI CITY	53800	99100	54%	20%
201	14	103A	2011	DADAR-NAIGAU	DADAR-NAIGAUN	MUMBAI CITY	54600	101000	54%	20%
202	14	103B	2011	DADAR-NAIGAU	DADAR-NAIGAUN	MUMBAI CITY	64600	143300	45%	20%
203	14	104	2011	DADAR-NAIGAU	DADAR-NAIGAUN	MUMBAI CITY	41800	92500	45%	20%
204	14	104A	2011	DADAR-NAIGAU	DADAR-NAIGAUN	MUMBAI CITY	51400	94800	54%	20%
205	14	104B	2011	DADAR-NAIGAU	DADAR-NAIGAUN	MUMBAI CITY	47800	88300	54%	20%
206	15	105	2011	SALT PAN	SALT PAN	MUMBAI CITY	28300	56500	50%	20%
207	15	105A	2011	SALT PAN	SALT PAN	MUMBAI CITY	32600	72400	45%	20%
208	15	105B	2011	SALT PAN	SALT PAN	MUMBAI CITY	43700	97000	45%	20%
209	16	106	2011	MATUNGA	MATUNGA	MUMBAI CITY	54900	121800	45%	25%
210	16	107	2011	MATUNGA	MATUNGA	MUMBAI CITY	62400	138200	45%	30%
211	16	107A	2011	MATUNGA	MATUNGA	MUMBAI CITY	54900	121700	45%	30%
212	16	108	2011	MATUNGA	MATUNGA	MUMBAI CITY	56000	124300	45%	20%
213	16	108A	2011	MATUNGA	MATUNGA	MUMBAI CITY	57600	127800	45%	30%
214	16	109	2011	MATUNGA	MATUNGA	MUMBAI CITY	45100	99700	45%	40%
215	16	109A	2011	MATUNGA	MATUNGA	MUMBAI CITY	33400	82200	41%	30%
216	16	109B	2011	MATUNGA	MATUNGA	MUMBAI CITY	60800	112500	54%	30%
217	16	110	2011	MATUNGA	MATUNGA	MUMBAI CITY	41400	91800	45%	20%
218	17	111	2011	MAHIM	MAHIM	MUMBAI CITY	84400	155800	54%	20%
219	17	112	2011	MAHIM	MAHIM	MUMBAI CITY	90000	166200	54%	20%
220	17	113	2011	MAHIM	MAHIM	MUMBAI CITY	76200	140900	54%	20%

221	17	114	2011	MAHIM	MAHIM	MUMBAI CITY	72600	134000	54%	20%
222	17	115	2011	MAHIM	MAHIM	MUMBAI CITY	71800	132600	54%	20%
223	17	116	2011	MAHIM	MAHIM	MUMBAI CITY	62400	115200	54%	20%
224	17	116A	2011	MAHIM	MAHIM	MUMBAI CITY	64900	144000	45%	20%
225	17	117	2011	MAHIM	MAHIM	MUMBAI CITY	72700	161200	45%	30%
226	17	117A	2011	MAHIM	MAHIM	MUMBAI CITY	71400	158200	45%	30%
227	17	118	2011	MAHIM	MAHIM	MUMBAI CITY	59000	130800	45%	30%
228	17	119	2011	MAHIM	MAHIM	MUMBAI CITY	52300	116000	45%	30%
229	17	120	2011	MAHIM	MAHIM	MUMBAI CITY	128400	237100	54%	30%
230	17	121	2011	MAHIM	MAHIM	MUMBAI CITY	75700	167700	45%	30%
231	18	122	2011	DHARAVI	DHARAVI	MUMBAI CITY	14200	41800	34%	20%
232	18	122A	2011	DHARAVI	DHARAVI	MUMBAI CITY	14200	41800	34%	20%
233	18	122B	2011	DHARAVI	DHARAVI	MUMBAI CITY	23300	47900	49%	20%
234	19	123	2011	SION	SION	MUMBAI CITY	50800	105700	48%	20%
235	19	124	2011	SION	SION	MUMBAI CITY	24200	64600	37%	20%
236	19	125	2011	SION	SION	MUMBAI CITY	45100	100100	45%	20%
237	19	126	2011	SION	SION	MUMBAI CITY	65900	146300	45%	30%
238	19	126A	2011	SION	SION	MUMBAI CITY	35900	88400	41%	30%
239	2	10	2011	FORT	FORT	MUMBAI CITY	107200	198000	54%	20%
240	2	11	2011	FORT	FORT	MUMBAI CITY	122900	227000	54%	20%
241	2	12	2011	FORT	FORT	MUMBAI CITY	121400	224400	54%	20%
242	2	13	2011	FORT	FORT	MUMBAI CITY	114400	211200	54%	20%
243	2	14	2011	FORT	FORT	MUMBAI CITY	93500	172800	54%	10%
244	2	15	2011	FORT	FORT	MUMBAI CITY	77800	143700	54%	10%
245	2	16	2011	FORT	FORT	MUMBAI CITY	150400	277700	54%	20%
246	2	17	2011	FORT	FORT	MUMBAI CITY	166000	0	#DIV/0!	
247	2	18	2011	FORT	FORT	MUMBAI CITY	84900	156600	54%	10%
248	2	19	2011	FORT	FORT	MUMBAI CITY	217000	401000	54%	10%
249	2	20	2011	FORT	FORT	MUMBAI CITY	78000	172900	45%	20%
250	2	21	2011	FORT	FORT	MUMBAI CITY	59500	132000	45%	20%
251	2	22	2011	FORT	FORT	MUMBAI CITY	47600	105500	45%	15%
252	2	23	2011	FORT	FORT	MUMBAI CITY	46100	101900	45%	20%
253	2	24	2011	FORT	FORT	MUMBAI CITY	44000	97800	45%	10%
254	2	25	2011	FORT	FORT	MUMBAI CITY	53600	118800	45%	15%
255	2	26	2011	FORT	FORT	MUMBAI CITY	66600	147900	45%	30%
256	2	27	2011	FORT	FORT	MUMBAI CITY	106700	236500	45%	30%
257	2	28	2011	FORT	FORT	MUMBAI CITY	125700	278700	45%	30%
258	2	29	2011	FORT	FORT	MUMBAI CITY	136100	301700	45%	30%
259	2	30	2011	FORT	FORT	MUMBAI CITY	104800	232300	45%	15%
260	2	31	2011	FORT	FORT	MUMBAI CITY	119200	220200	54%	30%
261	2	32	2011	FORT	FORT	MUMBAI CITY	65200	120600	54%	10%
262	2	33	2011	FORT	FORT	MUMBAI CITY	71200	131000	54%	20%
263	2	34	2011	FORT	FORT	MUMBAI CITY	53500	98900	54%	20%
264	2	7	2011	FORT	FORT	MUMBAI CITY	134200	247800	54%	20%
265	2	8	2011	FORT	FORT	MUMBAI CITY	93200	172100	54%	20%
266	2	9	2011	FORT	FORT	MUMBAI CITY	84800	156800	54%	20%
267	20	127	2011	BANDRA	BANDRA-A	ANDHERI	68000	113400	60%	20%
268	20	128	2011	BANDRA	BANDRA-A	ANDHERI	71600	99500	72%	15%
269	20	129	2011	BANDRA	BANDRA-A	ANDHERI	74100	123400	60%	15%
270	20	130	2011	BANDRA	BANDRA-A	ANDHERI	65200	108700	60%	15%
271	20	131	2011	BANDRA	BANDRA-A	ANDHERI	62700	104400	60%	15%
272	20	132	2011	BANDRA	BANDRA-A	ANDHERI	56500	94200	60%	15%
273	20	133	2011	BANDRA	BANDRA-A	ANDHERI	130900	181700	72%	15%
274	21	134	2011	BANDRA	BANDRA-B	ANDHERI	134300	223900	60%	30%
275	21	135	2011	BANDRA	BANDRA-B	ANDHERI	91400	152500	60%	20%
276	21	136	2011	BANDRA	BANDRA-B	ANDHERI	83900	116500	72%	20%

277	21	137	2011	BANDRA	BANDRA-B	ANDHERI	115900	161000	72%	20%
278	22	138	2011	BANDRA	BANDRA-C	ANDHERI	122600	170300	72%	20%
279	22	139	2011	BANDRA	BANDRA-C	ANDHERI	116400	193900	60%	25%
280	22	140	2011	BANDRA	BANDRA-C	ANDHERI	146000	243300	60%	40%
281	22	140A	2011	BANDRA	BANDRA-C	ANDHERI	162100	225300	72%	30%
282	23	141	2011	KHAR	BANDRA-D	ANDHERI	111800	186300	60%	10%
283	23	142	2011	KHAR	BANDRA-D	ANDHERI	38600	71400	54%	10%
284	24	143	2011	KHAR	BANDRA-E	ANDHERI	100600	167600	60%	20%
285	24	144	2011	KHAR	BANDRA-E	ANDHERI	110000	183500	60%	20%
286	24	145	2011	KHAR	BANDRA-E	ANDHERI	109800	152500	72%	20%
287	24	146	2011	KHAR	BANDRA-E	ANDHERI	92300	128000	72%	20%
288	24	147	2011	KHAR	BANDRA-E	ANDHERI	97400	162400	60%	20%
289	24	148	2011	KHAR	BANDRA-E	ANDHERI	91300	126700	72%	20%
290	24	149	2011	KHAR	BANDRA-E	ANDHERI	76400	127300	60%	25%
291	25	150	2011	BANDRA	BANDRA-F	ANDHERI	87700	122000	72%	15%
292	25	151	2011	BANDRA	BANDRA-F	ANDHERI	72000	99900	72%	15%
293	25	152	2011	BANDRA	BANDRA-F	ANDHERI	128700	178800	72%	30%
294	25	153	2011	BANDRA	BANDRA-F	ANDHERI	116900	194800	60%	20%
295	25	154	2011	BANDRA	BANDRA-F	ANDHERI	117900	163800	72%	30%
296	25	155	2011	BANDRA	BANDRA-F	ANDHERI	120100	200200	60%	20%
297	25	156	2011	BANDRA	BANDRA-F	ANDHERI	75400	125400	60%	20%
298	26	157	2011	SANTACRUZ	BANDRA-G	ANDHERI	100300	139300	72%	20%
299	26	158	2011	SANTACRUZ	BANDRA-G	ANDHERI	109300	182200	60%	20%
300	27	159	2011	SANTACRUZ	BANDRA-H	ANDHERI	83200	115600	72%	20%
301	27	160	2011	SANTACRUZ	BANDRA-H	ANDHERI	71200	118700	60%	20%
302	28	161	2011	SANTACRUZ	BANDRA-I	ANDHERI	68600	114400	60%	30%
303	28	162	2011	SANTACRUZ	BANDRA-I	ANDHERI	57900	96500	60%	35%
304	28	163	2011	SANTACRUZ	BANDRA-I	ANDHERI	29300	58600	50%	35%
305	28	164	2011	SANTACRUZ	BANDRA-I	ANDHERI	33200	66200	50%	40%
306	29	165	2011	SANTACRUZ	BANDRA EAST	ANDHERI	31100	62300	50%	30%
307	29	166	2011	SANTACRUZ	BANDRA EAST	ANDHERI	46300	85800	54%	30%
308	29	167	2011	SANTACRUZ	BANDRA EAST	ANDHERI	71200	118800	60%	30%
309	29	167A	2011	SANTACRUZ	BANDRA EAST	ANDHERI	74600	124400	60%	30%
310	29	168	2011	SANTACRUZ	BANDRA EAST	ANDHERI	29100	58000	50%	30%
311	3	35	2011	PRINCESS DOC	PRINCESS DOCK	MUMBAI CITY	42500	94200	45%	10%
312	3	35A	2011	PRINCESS DOC	PRINCESS DOCK	MUMBAI CITY	71200	131500	54%	20%
313	3	35B	2011	PRINCESS DOC	PRINCESS DOCK	MUMBAI CITY	42400	78300	54%	10%
314	3	36	2011	PRINCESS DOC	PRINCESS DOCK	MUMBAI CITY	24400	0	#DIV/0!	
315	3	36A	2011	PRINCESS DOC	PRINCESS DOCK	MUMBAI CITY	53300	98800	54%	20%
316	30	169	2011	BANDAR KURLA	PARIGHA CREEK	ANDHERI	43000	79400	54%	40%
317	30	169A	2011	BANDAR KURLA	PARIGHA CREEK	ANDHERI	13600	34600	39%	40%
318	31	170	2011	BANDAR KURLA	KOLE KALYAN	ANDHERI	44100	81500	54%	30%
319	31	171	2011	BANDAR KURLA	KOLE KALYAN	ANDHERI	42500	70900	60%	30%
320	31	172	2011	BANDAR KURLA	KOLE KALYAN	ANDHERI	51500	85800	60%	30%
321	31	173	2011	BANDAR KURLA	KOLE KALYAN	ANDHERI	89200	148600	60%	30%
322	31	173A	2011	BANDAR KURLA	KOLE KALYAN	ANDHERI	93300	155600	60%	30%
323	32	174	2011	ANDHERI EAST	BAPNALA	ANDHERI	17100	38100	45%	15%
324	33	175	2011	ANDHERI EAST	SAHAR	ANDHERI	31500	62900	50%	30%
325	34	176	2011	ANDHERI EAST	BRAHMANWADA	ANDHERI	34100	63000	54%	10%
326	34	177	2011	ANDHERI EAST	BRAHMANWADA	ANDHERI	34200	68300	50%	30%
327	35	178	2011	ANDHERI EAST	CHAKALA	ANDHERI	40800	68000	60%	30%
328	35	178A	2011	ANDHERI EAST	CHAKALA	ANDHERI	55800	93000	60%	30%
329	35	179	2011	ANDHERI EAST	CHAKALA	ANDHERI	26300	58400	45%	30%
330	35	180	2011	ANDHERI EAST	CHAKALA	ANDHERI	49500	82500	60%	25%
331	35	180A	2011	ANDHERI EAST	CHAKALA	ANDHERI	81100	135200	60%	30%
332	35	181	2011	ANDHERI EAST	CHAKALA	ANDHERI	22500	50000	45%	40%

333	35	181A	2011	ANDHERI EAST	CHAKALA	ANDHERI	57400	95600	60%	40%
334	36	182	2011	Vile Parle East	Vile Parle East	Andheri	46800	72400	65%	30%
335	36	183	2011	Vile Parle East	Vile Parle East	Andheri	62700	104400	60%	30%
336	36	184	2011	Vile Parle East	Vile Parle East	Andheri	58100	97000	60%	30%
337	36	185	2011	Vile Parle East	Vile Parle East	Andheri	39400	73000	54%	35%
338	36	186	2011	Vile Parle East	Vile Parle East	Andheri	23200	51600	45%	35%
339	37	187	2011	Vile Parle West	Vile Parle West	Andheri	70500	117500	60%	35%
340	37	188	2011	Vile Parle West	Vile Parle West	Andheri	87200	121100	72%	35%
341	37	189	2011	Vile Parle West	Vile Parle West	Andheri	62800	104800	60%	35%
342	37	190	2011	Vile Parle West	Vile Parle West	Andheri	87300	145500	60%	35%
343	37	190A	2011	Vile Parle West	Vile Parle West	Andheri	111500	185900	60%	30%
344	37	191	2011	Vile Parle West	Vile Parle West	Andheri	58700	97900	60%	35%
345	38	192	2011	JUHU	JUHU	ANDHERI	116600	194400	60%	30%
346	38	193	2011	JUHU	JUHU	ANDHERI	113000	188400	60%	30%
347	38	194	2011	JUHU	JUHU	ANDHERI	60600	101000	60%	30%
348	38	195	2011	JUHU	JUHU	ANDHERI	106300	177200	60%	30%
349	39	196	2011	ANDHERI WEST	ANDHERI	ANDHERI	70100	97200	72%	30%
350	39	197	2011	ANDHERI WEST	ANDHERI	ANDHERI	42000	78000	54%	30%
351	39	198	2011	ANDHERI WEST	ANDHERI	ANDHERI	64700	107800	60%	40%
352	39	198A	2011	ANDHERI WEST	ANDHERI	ANDHERI	81500	135900	60%	30%
353	39	199	2011	ANDHERI WEST	ANDHERI	ANDHERI	52300	87100	60%	20%
354	39	200	2011	ANDHERI WEST	ANDHERI	ANDHERI	41300	76600	54%	20%
355	39	201	2011	ANDHERI WEST	ANDHERI	ANDHERI	50400	77900	65%	20%
356	39	202	2011	ANDHERI WEST	ANDHERI	ANDHERI	43800	67600	65%	15%
357	39	203	2011	ANDHERI WEST	ANDHERI	ANDHERI	30900	61700	50%	40%
358	39	204	2011	ANDHERI WEST	ANDHERI	ANDHERI	54500	83900	65%	40%
359	39	205	2011	ANDHERI WEST	ANDHERI	ANDHERI	34600	69700	50%	40%
360	4	37	2011	MANDVI	MANDVI	MUMBAI CITY	51900	115000	45%	10%
361	4	37A	2011	MANDVI	MANDVI	MUMBAI CITY	70900	130900	54%	20%
362	4	38	2011	MANDVI	MANDVI	MUMBAI CITY	44600	98900	45%	10%
363	4	39	2011	MANDVI	MANDVI	MUMBAI CITY	36100	79900	45%	10%
364	4	40	2011	MANDVI	MANDVI	MUMBAI CITY	33300	73800	45%	10%
365	4	41	2011	MANDVI	MANDVI	MUMBAI CITY	75500	139400	54%	10%
366	4	42	2011	MANDVI	MANDVI	MUMBAI CITY	48500	89700	54%	10%
367	40	206	2011	ANDHERI EAST	GUNDHVALI	ANDHERI	43500	67100	65%	10%
368	40	207	2011	ANDHERI EAST	GUNDHVALI	ANDHERI	39200	72600	54%	10%
369	40	207A	2011	ANDHERI EAST	GUNDHVALI	ANDHERI	55200	92000	60%	10%
370	40	208	2011	ANDHERI EAST	GUNDHVALI	ANDHERI	54000	90100	60%	20%
371	40	209	2011	ANDHERI EAST	GUNDHVALI	ANDHERI	37300	69000	54%	10%
372	40	210	2011	ANDHERI EAST	GUNDHVALI	ANDHERI	22200	43100	52%	20%
373	41	211	2011	ANDHERI EAST	MULGAON	ANDHERI	30400	60700	50%	20%
374	41	212	2011	ANDHERI EAST	MULGAON	ANDHERI	29000	58100	50%	20%
375	42	213	2011	ANDHERI EAST	KONDIVITA	ANDHERI	31800	52900	60%	20%
376	42	214	2011	ANDHERI EAST	KONDIVITA	ANDHERI	29400	58600	50%	30%
377	42	214A	2011	ANDHERI EAST	KONDIVITA	ANDHERI	39200	72600	54%	20%
378	42	215	2011	ANDHERI EAST	KONDIVITA	ANDHERI	31400	62800	50%	20%
379	42	216	2011	ANDHERI EAST	KONDIVITA	ANDHERI	24400	54300	45%	30%
380	43	217	2011	MAROL	MAROL	ANDHERI	37300	62300	60%	30%
381	43	218	2011	MAROL	MAROL	ANDHERI	24100	44300	54%	30%
382	43	219	2011	MAROL	MAROL	ANDHERI	30400	60800	50%	30%
383	43	219A	2011	MAROL	MAROL	ANDHERI	51500	85800	60%	30%
384	44	220	2011	MAROL	PARJAPUR	Andheri	19600	43400	45%	20%
385	45	221	2011	MAROL	VARIVALI	Andheri	34400	68800	50%	25%
386	45	221A	2011	MAROL	VARIVALI	Andheri	50100	83500	60%	15%
387	46	222	2011	ANDHERI EAST	MOGRA	Andheri	31600	50900	62%	25%
388	46	223	2011	ANDHERI EAST	MOGRA	Andheri	36300	48600	75%	25%

389	46	224	2011	ANDHERI EAST	MOGRA	Andheri	29900	58500	51%	25%
390	46	225	2011	ANDHERI EAST	MOGRA	Andheri	30000	56900	53%	15%
391	46	226	2011	ANDHERI EAST	MOGRA	Andheri	29100	58200	50%	15%
392	46	227	2011	ANDHERI EAST	MOGRA	Andheri	28900	57800	50%	25%
393	47	228	2011	ANDHERI WEST	AMBIVALI	ANDHERI	53300	88800	60%	25%
394	47	228A	2011	ANDHERI WEST	AMBIVALI	ANDHERI	55400	92400	60%	10%
395	47	229	2011	ANDHERI WEST	AMBIVALI	ANDHERI	52400	80900	65%	30%
396	47	230	2011	ANDHERI WEST	AMBIVALI	ANDHERI	50000	77000	65%	25%
397	47	231	2011	ANDHERI WEST	AMBIVALI	ANDHERI	55800	93000	60%	30%
398	47	232	2011	ANDHERI WEST	AMBIVALI	ANDHERI	72900	121600	60%	30%
399	47	233	2011	ANDHERI WEST	AMBIVALI	ANDHERI	45200	83700	54%	30%
400	48	234	2011	VARSOVA	MADH	ANDHERI	9000	23300	39%	20%
401	49	235	2011	VARSOVA	MADH	Andheri	61000	101800	60%	25%
402	49	235A	2011	VARSOVA	MADH	Andheri	74900	124800	60%	25%
403	49	236	2011	VARSOVA	MADH	Andheri	54400	90600	60%	25%
404	49	237	2011	VARSOVA	MADH	Andheri	32100	64000	50%	40%
405	5	43	2011	BHULESHWAR	BHULESHWAR	MUMBAI CITY	110000	203300	54%	10%
406	5	44	2011	BHULESHWAR	BHULESHWAR	MUMBAI CITY	69600	128600	54%	10%
407	5	45	2011	BHULESHWAR	BHULESHWAR	MUMBAI CITY	62600	115600	54%	10%
408	5	46	2011	BHULESHWAR	BHULESHWAR	MUMBAI CITY	78500	174200	45%	10%
409	5	46A	2011	BHULESHWAR	BHULESHWAR	MUMBAI CITY	107800	199300	54%	10%
410	5	47	2011	BHULESHWAR	BHULESHWAR	MUMBAI CITY	54600	120900	45%	10%
411	5	47A	2011	BHULESHWAR	BHULESHWAR	MUMBAI CITY	102300	189000	54%	10%
412	5	48	2011	BHULESHWAR	BHULESHWAR	MUMBAI CITY	43300	96100	45%	10%
413	5	48A	2011	BHULESHWAR	BHULESHWAR	MUMBAI CITY	72700	134400	54%	10%
414	5	49	2011	BHULESHWAR	BHULESHWAR	MUMBAI CITY	43900	97500	45%	10%
415	5	49A	2011	BHULESHWAR	BHULESHWAR	MUMBAI CITY	71200	131500	54%	10%
416	5	49B	2011	BHULESHWAR	BHULESHWAR	MUMBAI CITY	60300	111500	54%	10%
417	5	50	2011	BHULESHWAR	BHULESHWAR	MUMBAI CITY	43500	96300	45%	10%
418	5	51	2011	BHULESHWAR	BHULESHWAR	MUMBAI CITY	48200	89000	54%	10%
419	50	238	2011	VERSOVA	OSHIWARA	Andheri	23400	43200	54%	20%
420	50	239	2011	VERSOVA	OSHIWARA	Andheri	27000	54100	50%	20%
421	50	240	2011	VERSOVA	OSHIWARA	Andheri	64000	106500	60%	30%
422	50	240A	2011	VERSOVA	OSHIWARA	Andheri	78800	131300	60%	25%
423	50	241	2011	VERSOVA	OSHIWARA	Andheri	68800	114700	60%	30%
424	50	242	2011	VERSOVA	OSHIWARA	Andheri	60600	101000	60%	30%
425	50	242A	2011	VERSOVA	OSHIWARA	Andheri	76400	127300	60%	25%
426	50	243	2011	VERSOVA	OSHIWARA	Andheri	37500	69600	54%	25%
427	51	244	2011	JOGESHWARI	BANDIVLI	ANDHERI	27400	50600	54%	15%
428	51	245	2011	JOGESHWARI	BANDIVLI	ANDHERI	23200	51500	45%	20%
429	51	245A	2011	JOGESHWARI	BANDIVLI	ANDHERI	31600	63000	50%	20%
430	51	246	2011	JOGESHWARI	BANDIVLI	ANDHERI	22800	50600	45%	30%
431	52	247	2011	JOGESHWARI	ISMALIA	ANDHERI	31200	62400	50%	35%
432	52	248	2011	JOGESHWARI	ISMALIA	ANDHERI	20500	45400	45%	35%
433	53	249	2011	JOGESHWARI	MAJAS	ANDHERI	61600	102700	60%	5%
434	53	250	2011	JOGESHWARI	MAJAS	ANDHERI	31900	63600	50%	30%
435	53	251	2011	JOGESHWARI	MAJAS	ANDHERI	33600	67000	50%	20%
436	53	252	2011	JOGESHWARI	MAJAS	ANDHERI	61800	103000	60%	20%
437	53	253	2011	JOGESHWARI	MAJAS	ANDHERI	38600	71500	54%	25%
438	54	254	2011	MAROSHI	MAROSHI	BORIVALI	20600	45700	45%	10%
439	54	254A	2011	MAROSHI	MAROSHI	BORIVALI	34900	64700	54%	10%
440	55	255	2011	MAROSHI	AAREY	BORIVALI	12400	31600	39%	20%
441	56	256	2011	GOREAGAON	GOREAGAON	BORIVALI	21900	48700	45%	35%
442	56	257	2011	GOREAGAON	GOREAGAON	BORIVALI	34000	67900	50%	35%
443	56	258	2011	GOREAGAON	GOREAGAON	BORIVALI	25800	51800	50%	20%
444	56	259	2011	GOREAGAON	GOREAGAON	BORIVALI	38000	63500	60%	20%

445	56	260	2011	GOREAGAON	GOREAGAON	BORIVALI	30300	60500	50%	10%
446	56	261	2011	GOREAGAON	GOREAGAON	BORIVALI	27000	54000	50%	35%
447	56	262	2011	GOREAGAON	GOREAGAON	BORIVALI	15700	40000	39%	35%
448	57	263	2011	GOREAGAON	PAHADI GOREGAON	BORIVALI	11600	29800	39%	30%
449	57	264	2011	GOREAGAON	PAHADI GOREGAON	BORIVALI	43200	80100	54%	30%
450	57	265	2011	GOREAGAON	PAHADI GOREGAON	BORIVALI	41500	77000	54%	25%
451	57	265A	2011	GOREAGAON	PAHADI GOREGAON	BORIVALI	57100	95300	60%	35%
452	57	266	2011	GOREAGAON	PAHADI GOREGAON	BORIVALI	36200	60500	60%	20%
453	57	267	2011	GOREAGAON	PAHADI GOREGAON	BORIVALI	40400	75000	54%	25%
454	57	268	2011	GOREAGAON	PAHADI GOREGAON	BORIVALI	21300	47700	45%	35%
455	58	269	2011	GOREAGAON	PAHADI GOREGAON	BORIVALI	31100	62100	50%	35%
456	58	270	2011	GOREAGAON	PAHADI GOREGAON	BORIVALI	53500	89100	60%	35%
457	58	271	2011	GOREAGAON	PAHADI GOREGAON	BORIVALI	34200	68400	50%	35%
458	58	272	2011	GOREAGAON	PAHADI GOREGAON	BORIVALI	22100	49400	45%	30%
459	59	273	2011	GOREAGAON	PAHADI EKSAR	BORIVALI	22300	49600	45%	20%
460	59	274	2011	GOREAGAON	PAHADI EKSAR	BORIVALI	33800	67500	50%	25%
461	59	275	2011	GOREAGAON	PAHADI EKSAR	BORIVALI	24800	50600	49%	35%
462	59	276	2011	GOREAGAON	PAHADI EKSAR	BORIVALI	14700	37500	39%	35%
463	6	52	2011	GIRGAUM	GIRGAUM	MUMBAI CITY	123100	227400	54%	40%
464	6	53	2011	GIRGAUM	GIRGAUM	MUMBAI CITY	145900	269500	54%	40%
465	6	54	2011	GIRGAUM	GIRGAUM	MUMBAI CITY	70200	129700	54%	10%
466	6	55	2011	GIRGAUM	GIRGAUM	MUMBAI CITY	56600	125500	45%	20%
467	6	55A	2011	GIRGAUM	GIRGAUM	MUMBAI CITY	68900	152700	45%	10%
468	6	56	2011	GIRGAUM	GIRGAUM	MUMBAI CITY	51000	112800	45%	40%
469	6	57	2011	GIRGAUM	GIRGAUM	MUMBAI CITY	52400	116000	45%	25%
470	6	57A	2011	GIRGAUM	GIRGAUM	MUMBAI CITY	77500	171800	45%	15%
471	6	58	2011	GIRGAUM	GIRGAUM	MUMBAI CITY	48100	106500	45%	10%
472	60	277	2011	GOREGAON	CHINCHAOLI	BORIVALI	28600	56900	50%	20%
473	60	278	2011	GOREGAON	CHINCHAOLI	BORIVALI	35800	59600	60%	20%
474	60	279	2011	GOREGAON	CHINCHAOLI	BORIVALI	22300	49400	45%	35%
475	60	280	2011	GOREGAON	CHINCHAOLI	BORIVALI	31100	62000	50%	35%
476	60	281	2011	GOREGAON	CHINCHAOLI	BORIVALI	28900	57700	50%	30%
477	60	282	2011	GOREGAON	CHINCHAOLI	BORIVALI	19400	43200	45%	35%
478	60	283	2011	GOREGAON	CHINCHAOLI	BORIVALI	34000	62900	54%	40%
479	60	284	2011	GOREGAON	CHINCHAOLI	BORIVALI	22300	49300	45%	35%
480	60	285	2011	GOREGAON	CHINCHAOLI	BORIVALI	34600	69100	50%	35%
481	61	286	2011	MALAD	DINDOSHI	BORIVALI	38900	72100	54%	20%
482	61	287	2011	MALAD	DINDOSHI	BORIVALI	53900	89900	60%	35%
483	61	288	2011	MALAD	DINDOSHI	BORIVALI	17100	43500	39%	35%
484	61	289	2011	MALAD	DINDOSHI	BORIVALI	15400	39400	39%	35%
485	61	290	2011	MALAD	DINDOSHI	BORIVALI	35000	69700	50%	35%
486	62	291	2011	MALAD	MALAD EAST	BORIVALI	36500	67600	54%	20%
487	62	292	2011	MALAD	MALAD EAST	BORIVALI	22700	50500	45%	20%
488	62	292A	2011	MALAD	MALAD EAST	BORIVALI	20500	45800	45%	30%
489	62	293	2011	MALAD	MALAD EAST	BORIVALI	35100	70100	50%	35%
490	62	294	2011	MALAD	MALAD EAST	BORIVALI	41700	77400	54%	35%
491	62	295	2011	MALAD	MALAD EAST	BORIVALI	16200	41600	39%	35%
492	62	296	2011	MALAD	MALAD EAST	BORIVALI	14000	35900	39%	35%
493	63	297	2011	MALAD	MALAD SOUTH	BORIVALI	37200	72900	51%	30%
494	63	298	2011	MALAD	MALAD SOUTH	BORIVALI	25700	57200	45%	35%
495	63	299	2011	MALAD	MALAD SOUTH	BORIVALI	35600	59400	60%	40%
496	63	300	2011	MALAD	MALAD SOUTH	BORIVALI	23900	53300	45%	35%
497	63	301	2011	MALAD	MALAD SOUTH	BORIVALI	45100	83600	54%	35%
498	63	302	2011	MALAD	MALAD SOUTH	BORIVALI	45400	83700	54%	35%
499	63	303	2011	MALAD	MALAD SOUTH	BORIVALI	26300	52700	50%	10%
500	63	304	2011	MALAD	MALAD SOUTH	BORIVALI	21400	47600	45%	20%

501	64	305	2011	MALAD	MALAD NORTH	BORIVALI	23900	53000	45%	25%
502	64	306	2011	MALAD	MALAD NORTH	BORIVALI	29300	48700	60%	10%
503	64	307	2011	MALAD	MALAD NORTH	BORIVALI	22800	50500	45%	15%
504	64	308	2011	MALAD	MALAD NORTH	BORIVALI	20800	46300	45%	10%
505	64	309	2011	MALAD	MALAD NORTH	BORIVALI	35100	58500	60%	10%
506	64	310	2011	MALAD	MALAD NORTH	BORIVALI	36500	60800	60%	30%
507	64	311	2011	MALAD	MALAD NORTH	BORIVALI	29500	54900	54%	40%
508	64	312	2011	MALAD	MALAD NORTH	BORIVALI	31900	58900	54%	40%
509	64	315	2011	MALAD	MALAD NORTH	BORIVALI	23500	52100	45%	35%
510	64	316	2011	MALAD	MALAD NORTH	BORIVALI	16100	41300	39%	35%
511	65	317	2011	MALAD	ERANGAL	BORIVALI	9500	24100	39%	10%
512	65	318	2011	MALAD	ERANGAL	BORIVALI	14600	37500	39%	35%
513	66	319	2011	MALAD	DARVALI	BORIVALI	11200	28700	39%	20%
514	67	320	2011	MALAD	AKSE	BORIVALI	10300	26300	39%	20%
515	67	321	2011	MALAD	AKSE	BORIVALI	11200	28700	39%	20%
516	68	322	2011	MALAD	MARVE	Borivali	9000	23100	39%	15%
517	68	323	2011	MALAD	MARVE	Borivali	11200	28700	39%	20%
518	69	324	2011	VIHAR LAKE	MALVANI	BORIVALI	22000	49000	45%	35%
519	69	325	2011	VIHAR LAKE	MALVANI	BORIVALI	41400	69200	60%	40%
520	7	59	2011	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	129600	239300	54%	20%
521	7	60	2011	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	218400	403400	54%	30%
522	7	61	2011	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	287600	531200	54%	40%
523	7	62	2011	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	109100	201500	54%	30%
524	7	63	2011	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	125600	231800	54%	30%
525	7	64	2011	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	113900	252500	45%	30%
526	7	64A	2011	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	179300	331000	54%	30%
527	7	65	2011	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	183000	405600	45%	30%
528	7	65A	2011	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	207400	383000	54%	20%
529	7	66	2011	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	200900	445500	45%	40%
530	7	66C	2011	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	284800	526000	54%	40%
531	7	66D	2011	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	220400	407100	54%	40%
532	7	66E	2011	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	183300	406400	45%	30%
533	7	66F	2011	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	159600	353600	45%	20%
534	7	66A	2011	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	220900	408100	54%	40%
535	7	66B	2011	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	246000	454400	54%	40%
536	70	326	2011	MALAD	VALANAI	Borivali	27500	61200	45%	35%
537	70	327	2011	MALAD	VALANAI	Borivali	35000	69900	50%	35%
538	71	328	2011	Malad	Wadhvan	Borivali	25100	55800	45%	30%
539	71	329	2011	Malad	Wadhvan	Borivali	15700	40200	39%	30%
540	71	330	2011	Malad	Wadhvan	Borivali	25400	46800	54%	30%
541	71	331	2011	Malad	Wadhvan	Borivali	30200	60600	50%	35%
542	72	332	2011	MALAD	KURAR	BORIVALI	20300	45100	45%	35%
543	72	333	2011	MALAD	KURAR	BORIVALI	13300	34000	39%	25%
544	73	334	2011	VIHAR LAKE	SAI	Borivali	10700	27500	39%	20%
545	74	335	2011	VIHAR LAKE	KLERABAD	BORIVALI	10700	27500	39%	20%
546	75	336	2011	VIHAR LAKE	GUNDGAON	BORIVALI	10700	27500	39%	20%
547	76	337	2011	VIHAR LAKE	TULSI	Borivali	10700	27500	39%	20%
548	77	338	2011	KANDIVALI	AKURLI	BORIVALI	42300	78000	54%	35%
549	77	339	2011	KANDIVALI	AKURLI	BORIVALI	36200	72500	50%	35%
550	77	340	2011	KANDIVALI	AKURLI	BORIVALI	36000	72200	50%	35%
551	77	340A	2011	KANDIVALI	AKURLI	BORIVALI	46800	86500	54%	35%
552	77	341	2011	KANDIVALI	AKURLI	BORIVALI	20000	24000	83%	
553	77	342	2011	KANDIVALI	AKURLI	BORIVALI	23500	52300	45%	30%
554	77	342A	2011	KANDIVALI	AKURLI	BORIVALI	29000	58000	50%	20%
555	77	343	2011	KANDIVALI	AKURLI	BORIVALI	27400	51000	54%	30%
556	78	344	2011	KANDIVALI	POISAR	Borivali	30300	60500	50%	25%

557	78	345	2011	KANDIVALI	POISAR	Borivali	36700	61100	60%	15%
558	78	346	2011	KANDIVALI	POISAR	Borivali	23700	52500	45%	30%
559	78	347	2011	KANDIVALI	POISAR	Borivali	16200	41400	39%	35%
560	78	348	2011	KANDIVALI	POISAR	Borivali	32900	65700	50%	35%
561	78	349	2011	KANDIVALI	POISAR	Borivali	35600	71100	50%	35%
562	78	350	2011	KANDIVALI	POISAR	Borivali	20000	24000	83%	
563	78	351	2011	KANDIVALI	POISAR	Borivali	46400	86000	54%	35%
564	78	351A	2011	KANDIVALI	POISAR	Borivali	56700	94800	60%	35%
565	78	352	2011	KANDIVALI	POISAR	Borivali	45100	75300	60%	40%
566	79	353	2011	KANDIVALI	KANDIVALI	Borivali	31000	61800	50%	20%
567	79	354	2011	KANDIVALI	KANDIVALI	Borivali	31800	63500	50%	25%
568	79	354A	2011	KANDIVALI	KANDIVALI	Borivali	39400	72800	54%	25%
569	79	355	2011	KANDIVALI	KANDIVALI	Borivali	31500	63000	50%	35%
570	79	356	2011	KANDIVALI	KANDIVALI	Borivali	31600	58700	54%	40%
571	8	67	2011	TARDEO	TARDEO	MUMBAI CITY	96900	178900	54%	30%
572	8	68	2011	TARDEO	TARDEO	MUMBAI CITY	49100	108800	45%	25%
573	8	68A	2011	TARDEO	TARDEO	MUMBAI CITY	65500	121000	54%	10%
574	8	68B	2011	TARDEO	TARDEO	MUMBAI CITY	45800	101400	45%	10%
575	8	69	2011	TARDEO	TARDEO	MUMBAI CITY	76100	168700	45%	30%
576	8	70	2011	TARDEO	TARDEO	MUMBAI CITY	74500	165100	45%	40%
577	8	70C	2011	TARDEO	TARDEO	MUMBAI CITY	45400	100500	45%	30%
578	8	70A	2011	TARDEO	TARDEO	MUMBAI CITY	38400	0	#DIV/0!	
579	8	70B	2011	TARDEO	TARDEO	MUMBAI CITY	78700	145300	54%	30%
580	80	357	2011	KANDIVALI	CHARKOP	BORIVALI	23500	52100	45%	30%
581	81	358	2011	BORIVALI	MANORI	Borivali	8100	21000	39%	10%
582	81	359	2011	BORIVALI	MANORI	Borivali	7400	19300	38%	10%
583	82	360	2011	BORIVALI	GORAI	BORIVALI	7400	19300	38%	10%
584	83	361	2011	BORIVALI	BORIVALI	BORIVALI	24300	54000	45%	35%
585	83	362	2011	BORIVALI	BORIVALI	BORIVALI	16600	42400	39%	35%
586	83	363	2011	BORIVALI	BORIVALI	BORIVALI	24000	53500	45%	35%
587	83	363A	2011	BORIVALI	BORIVALI	BORIVALI	30600	61300	50%	35%
588	83	364	2011	BORIVALI	BORIVALI	BORIVALI	25400	56300	45%	35%
589	83	365	2011	BORIVALI	BORIVALI	BORIVALI	20600	45600	45%	25%
590	83	366	2011	BORIVALI	BORIVALI	BORIVALI	23400	51700	45%	35%
591	83	367	2011	BORIVALI	BORIVALI	BORIVALI	36800	61200	60%	40%
592	83	368	2011	BORIVALI	BORIVALI	BORIVALI	34500	57500	60%	30%
593	83	369	2011	BORIVALI	BORIVALI	BORIVALI	28000	51900	54%	40%
594	83	370	2011	BORIVALI	BORIVALI	BORIVALI	27000	49800	54%	40%
595	83	371	2011	BORIVALI	BORIVALI	BORIVALI	32500	60200	54%	40%
596	83	372	2011	BORIVALI	BORIVALI	BORIVALI	27000	49900	54%	25%
597	83	373	2011	BORIVALI	BORIVALI	BORIVALI	24800	45900	54%	25%
598	83	374	2011	BORIVALI	BORIVALI	BORIVALI	25800	47800	54%	20%
599	83	375	2011	BORIVALI	BORIVALI	BORIVALI	24300	54000	45%	35%
600	84	376	2011	BORIVALI	BORIVALI	BORIVALI	11900	30500	39%	10%
601	84	377	2011	BORIVALI	BORIVALI	BORIVALI	26100	57600	45%	35%
602	85	378	2011	KANHERI	KANHERI	BORIVALI	21200	47000	45%	10%
603	85	379	2011	KANHERI	KANHERI	BORIVALI	39800	66100	60%	25%
604	85	380	2011	KANHERI	KANHERI	BORIVALI	19800	44300	45%	35%
605	85	381	2011	KANHERI	KANHERI	BORIVALI	32800	65600	50%	20%
606	85	382	2011	KANHERI	KANHERI	BORIVALI	20000	24000	83%	
607	85	383	2011	KANHERI	KANHERI	BORIVALI	22200	41200	54%	20%
608	85	384	2011	KANHERI	KANHERI	BORIVALI	22600	50000	45%	20%
609	85	385	2011	KANHERI	KANHERI	BORIVALI	40200	67100	60%	40%
610	86	386	2011	MAGAATHANE	MAGAATHANE	Borivali	23400	51700	45%	35%
611	86	387	2011	MAGAATHANE	MAGAATHANE	Borivali	34800	58200	60%	30%
612	86	388	2011	MAGAATHANE	MAGAATHANE	Borivali	22500	50200	45%	35%

613	86	389	2011	MAGAATHANE	MAGAATHANE	Borivali	24200	53700	45%	35%
614	86	390	2011	MAGAATHANE	MAGAATHANE	Borivali	35800	71300	50%	25%
615	86	391	2011	MAGAATHANE	MAGAATHANE	Borivali	29000	64300	45%	35%
616	86	391A	2011	MAGAATHANE	MAGAATHANE	Borivali	34100	68100	50%	30%
617	86	392	2011	MAGAATHANE	MAGAATHANE	Borivali	23000	27600	83%	
618	86	393	2011	MAGAATHANE	MAGAATHANE	Borivali	44100	81700	54%	35%
619	87	394	2011	BORIVALI	EKSAR	Borivali	27900	62000	45%	35%
620	87	394A	2011	BORIVALI	EKSAR	Borivali	34000	68000	50%	35%
621	87	395	2011	BORIVALI	EKSAR	Borivali	13200	33600	39%	35%
622	87	396	2011	BORIVALI	EKSAR	Borivali	22400	50000	45%	35%
623	87	399	2011	BORIVALI	EKSAR	Borivali	26200	48700	54%	40%
624	87	400	2011	BORIVALI	EKSAR	Borivali	23400	51800	45%	35%
625	87	401	2011	BORIVALI	EKSAR	Borivali	23800	52900	45%	35%
626	87	402	2011	BORIVALI	EKSAR	Borivali	24200	53900	45%	35%
627	87	402A	2011	BORIVALI	EKSAR	Borivali	35400	70600	50%	35%
628	87	403	2011	BORIVALI	EKSAR	Borivali	37400	62300	60%	40%
629	87	404	2011	BORIVALI	EKSAR	Borivali	35800	59500	60%	30%
630	87	405	2011	BORIVALI	EKSAR	Borivali	29500	54900	54%	40%
631	87	406	2011	BORIVALI	EKSAR	Borivali	26600	57200	47%	35%
632	87	406	2011	BORIVALI	EKSAR	Borivali	29700	55200	54%	40%
633	88	408	2011	DAHISAR	MANDAPESHWAR	BORIVALI	25100	46500	54%	40%
634	88	408	2011	DAHISAR	MANDAPESHWAR	BORIVALI	26500	58600	45%	35%
635	89	409	2011	DAHISAR	DAHISAR	BORIVALI	25000	55400	45%	35%
636	89	410	2011	DAHISAR	DAHISAR	BORIVALI	25000	55400	45%	35%
637	89	410A	2011	DAHISAR	DAHISAR	BORIVALI	12800	0	#DIV/0!	
638	89	411	2011	DAHISAR	DAHISAR	BORIVALI	21100	46700	45%	35%
639	89	412	2011	DAHISAR	DAHISAR	BORIVALI	15800	40400	39%	35%
640	89	413	2011	DAHISAR	DAHISAR	BORIVALI	23800	52900	45%	35%
641	89	414	2011	DAHISAR	DAHISAR	BORIVALI	16800	20000	84%	
642	89	415	2011	DAHISAR	DAHISAR	BORIVALI	25200	56000	45%	35%
643	89	416	2011	DAHISAR	DAHISAR	BORIVALI	24800	55100	45%	35%
644	89	417	2011	DAHISAR	DAHISAR	BORIVALI	16200	41300	39%	35%
645	89	418	2011	DAHISAR	DAHISAR	BORIVALI	30100	55600	54%	40%
646	9	71	2011	BYCULLA	BYCULLA	MUMBAI CITY	49800	91900	54%	20%
647	9	72	2011	BYCULLA	BYCULLA	MUMBAI CITY	18500	49300	38%	10%
648	9	73	2011	BYCULLA	BYCULLA	MUMBAI CITY	32100	78900	41%	30%
649	9	74	2011	BYCULLA	BYCULLA	MUMBAI CITY	65900	146000	45%	40%
650	9	74A	2011	BYCULLA	BYCULLA	MUMBAI CITY	69000	153000	45%	40%
651	9	75	2011	BYCULLA	BYCULLA	MUMBAI CITY	55700	102700	54%	10%
652	9	76	2011	BYCULLA	BYCULLA	MUMBAI CITY	37300	82800	45%	20%
653	9	76A	2011	BYCULLA	BYCULLA	MUMBAI CITY	59300	131600	45%	10%
654	9	76B	2011	BYCULLA	BYCULLA	MUMBAI CITY	107900	239100	45%	15%
655	90	419	2011	TROMBAY	MAHUL	KURLA	11400	29000	39%	15%
656	91	420	2011	TROMBAY	NANALE	KURLA	9100	23600	39%	15%
657	92	421	2011	TROMBAY	TURBHE	KURLA	14200	36500	39%	30%
658	92	422	2011	TROMBAY	TURBHE	KURLA	9500	24600	39%	30%
659	92	423	2011	TROMBAY	TURBHE	KURLA	9000	23500	38%	30%
660	93	424	2011	TROMBAY	MANDALE	KURLA	10000	27200	37%	30%
661	93	425	2011	TROMBAY	MANDALE	KURLA	9800	25200	39%	30%
662	93	426	2011	TROMBAY	MANDALE	KURLA	9200	24200	38%	30%
663	93	427	2011	TROMBAY	MANDALE	KURLA	9000	23500	38%	30%
664	93	428	2011	TROMBAY	MANDALE	KURLA	16200	34700	47%	40%
665	94	429	2011	TROMBAY	MANBUDRUK	KURLA	10100	26500	38%	30%
666	95	430	2011	CHEMBUR	VADHVALI	KURLA	19600	43700	45%	30%
667	95	431	2011	CHEMBUR	VADHVALI	KURLA	37100	74000	50%	30%
668	95	432	2011	CHEMBUR	VADHVALI	KURLA	42000	77700	54%	30%

669	95	433	2011	CHEMBUR	VADHVALI	KURLA	47200	78700	60%	40%
670	95	434	2011	CHEMBUR	VADHVALI	KURLA	56600	87400	65%	40%
671	95	435	2011	CHEMBUR	VADHVALI	KURLA	37500	62600	60%	40%
672	96	436	2011	TROMBAY	AANIK	KURLA	20000	44300	45%	30%
673	96	436A	2011	TROMBAY	AANIK	KURLA	38900	77600	50%	35%
674	97	437	2011	CHEMBUR	MARVALI	KURLA	13400	34200	39%	35%
675	97	438	2011	CHEMBUR	MARVALI	KURLA	15400	39600	39%	35%
676	97	439	2011	CHEMBUR	MARVALI	KURLA	11700	30100	39%	35%
677	98	440	2011	CHEMBUR	CHEMBUR	KURLA	25400	56400	45%	35%
678	98	440A	2011	CHEMBUR	CHEMBUR	KURLA	35000	69800	50%	35%
679	98	441	2011	CHEMBUR	CHEMBUR	KURLA	32900	65800	50%	30%
680	98	442	2011	CHEMBUR	CHEMBUR	KURLA	20800	58000	36%	30%
681	98	442A	2011	CHEMBUR	CHEMBUR	KURLA	15600	43600	36%	30%
682	98	443	2011	CHEMBUR	CHEMBUR	KURLA	39500	73200	54%	20%
683	98	444	2011	CHEMBUR	CHEMBUR	KURLA	23400	51600	45%	35%
684	98	445	2011	CHEMBUR	CHEMBUR	KURLA	45500	84000	54%	35%
685	98	446	2011	CHEMBUR	CHEMBUR	KURLA	31100	62000	50%	20%
686	98	447	2011	CHEMBUR	CHEMBUR	KURLA	13100	33200	39%	35%
687	98	448	2011	CHEMBUR	CHEMBUR	KURLA	58500	90200	65%	40%
688	98	449	2011	CHEMBUR	CHEMBUR	KURLA	56400	86900	65%	40%
689	98	450	2011	CHEMBUR	CHEMBUR	KURLA	57400	88600	65%	40%
690	98	451	2011	CHEMBUR	CHEMBUR	KURLA	30400	56400	54%	40%
691	98	452	2011	CHEMBUR	CHEMBUR	KURLA	42600	70800	60%	40%
692	98	453	2011	CHEMBUR	CHEMBUR	KURLA	22700	50500	45%	35%
693	98	454	2011	CHEMBUR	CHEMBUR	KURLA	23100	51500	45%	30%
694	98	455	2011	CHEMBUR	CHEMBUR	KURLA	19000	40600	47%	40%
695	98	456	2011	CHEMBUR	CHEMBUR	KURLA	30100	60200	50%	35%
696	99	457	2011	GOVANDI	BORLA	KURLA	32300	64400	50%	35%
697	99	458	2011	GOVANDI	BORLA	KURLA	24400	54300	45%	30%
698	99	459	2011	GOVANDI	BORLA	KURLA	42500	78500	54%	30%
699	99	460	2011	GOVANDI	BORLA	KURLA	23500	52000	45%	35%
700	99	461	2011	GOVANDI	BORLA	KURLA	35400	70500	50%	35%
701	99	462	2011	GOVANDI	BORLA	KURLA	12700	32300	39%	35%
702	99	463	2011	GOVANDI	BORLA	KURLA	25400	56400	45%	35%
703	99	464	2011	GOVANDI	BORLA	KURLA	13400	34300	39%	35%
704	99	465	2011	GOVANDI	BORLA	KURLA	32600	60300	54%	40%
705	99	466	2011	GOVANDI	BORLA	KURLA	27900	51500	54%	40%
706	99	467	2011	GOVANDI	BORLA	KURLA	29500	53900	55%	40%

ID	ZONE no	Sub Zone	Year	Village	Sub Village	Taluka	Land	Resi	Land to Resi Sale Ratio	Resi Rate Increase
1	1	1	2012	COLABA	COLABA	MUMBAI CITY	85800	158800	54%	25%
2	1	2	2012	COLABA	COLABA	MUMBAI CITY	261300	482500	54%	25%
3	1	3	2012	COLABA	COLABA	MUMBAI CITY	202500	374500	54%	30%
4	1	4	2012	COLABA	COLABA	MUMBAI CITY	67800	150100	45%	25%
5	1	5	2012	COLABA	COLABA	MUMBAI CITY	214000	474200	45%	30%
6	1	5A	2012	COLABA	COLABA	MUMBAI CITY	201200	446300	45%	30%
7	1	5B	2012	COLABA	COLABA	MUMBAI CITY	138100	220900	63%	15%
8	1	6	2012	COLABA	COLABA	MUMBAI CITY	106800	236900	45%	24%
9	1	6	2012	COLABA	COLABA	MUMBAI CITY	106800	236900	45%	15%
10	1	6A	2012	COLABA	COLABA	MUMBAI CITY	98900	219300	45%	15%
11	10	77	2012	MAZGAON	MAZGAON	MUMBAI CITY	49500	91200	54%	10%
12	10	78	2012	MAZGAON	MAZGAON	MUMBAI CITY	34300	84300	41%	15%
13	10	78C	2012	MAZGAON	MAZGAON	MUMBAI CITY	54700	121600	45%	15%
14	10	78D	2012	MAZGAON	MAZGAON	MUMBAI CITY	67500	149500	45%	10%
15	10	78E	2012	MAZGAON	MAZGAON	MUMBAI CITY	62800	139200	45%	15%
16	10	78-F	2012	MAZGAON	MAZGAON	MUMBAI CITY	0	0	#DIV/0!	
17	10	78A	2012	MAZGAON	MAZGAON	MUMBAI CITY	34900	86300	40%	25%
18	10	78B	2012	MAZGAON	MAZGAON	MUMBAI CITY	21500	63800	34%	25%
19	10	79	2012	MAZGAON	MAZGAON	MUMBAI CITY	33600	82600	41%	15%
20	10	79A	2012	MAZGAON	MAZGAON	MUMBAI CITY	16700	49500	34%	15%
21	10	79B	2012	MAZGAON	MAZGAON	MUMBAI CITY	36400	80700	45%	0%
22	10	80	2012	MAZGAON	MAZGAON	MUMBAI CITY	16900	49600	34%	15%
23	100	468	2012	DEONAR	DEONAR	KURLA	53400	99000	54%	15%
24	100	469	2012	DEONAR	DEONAR	KURLA	27600	61300	45%	15%
25	100	470	2012	DEONAR	DEONAR	KURLA	13800	35500	39%	15%
26	100	471	2012	DEONAR	DEONAR	KURLA	71600	119500	60%	15%
27	100	471A	2012	DEONAR	DEONAR	KURLA	76800	128000	60%	15%
28	100	472	2012	DEONAR	DEONAR	KURLA	9900	25500	39%	10%
29	100	473	2012	DEONAR	DEONAR	KURLA	55400	85600	65%	10%
30	101	474	2012	TROMBAY	MANKHURD	KURLA	11400	29900	38%	10%
31	101	475	2012	TROMBAY	MANKHURD	KURLA	11400	29900	38%	10%
32	101	476	2012	TROMBAY	MANKHURD	KURLA	15700	40600	39%	10%
33	101	477	2012	TROMBAY	MANKHURD	KURLA	11900	30800	39%	10%
34	101	478	2012	TROMBAY	MANKHURD	KURLA	10900	28300	39%	10%
35	101	479	2012	TROMBAY	MANKHURD	KURLA	18600	39900	47%	10%
36	102	480	2012	GHATKOPAR	GHATKOPAR	KURLA	42100	78000	54%	10%
37	102	480A	2012	GHATKOPAR	GHATKOPAR	KURLA	55700	93000	60%	10%
38	102	481	2012	GHATKOPAR	GHATKOPAR	KURLA	34800	69600	50%	10%
39	102	481A	2012	GHATKOPAR	GHATKOPAR	KURLA	10100	0	#DIV/0!	
40	102	482	2012	GHATKOPAR	GHATKOPAR	KURLA	26200	58100	45%	10%
41	102	483	2012	GHATKOPAR	GHATKOPAR	KURLA	54000	89900	60%	10%
42	102	484	2012	GHATKOPAR	GHATKOPAR	KURLA	42600	78900	54%	15%
43	102	485	2012	GHATKOPAR	GHATKOPAR	KURLA	20200	44900	45%	10%
44	102	486	2012	GHATKOPAR	GHATKOPAR	KURLA	72600	112000	65%	15%
45	102	486A	2012	GHATKOPAR	GHATKOPAR	KURLA	74900	124800	60%	20%
46	103	487	2012	GHATKOPAR	GHATKOPAR KIF	KURLA	26700	59300	45%	10%
47	103	488	2012	GHATKOPAR	GHATKOPAR KIF	KURLA	30400	60800	50%	10%
48	103	489	2012	GHATKOPAR	GHATKOPAR KIF	KURLA	35100	70500	50%	15%
49	103	490	2012	GHATKOPAR	GHATKOPAR KIF	KURLA	29300	65100	45%	15%
50	103	491	2012	GHATKOPAR	GHATKOPAR KIF	KURLA	31400	62600	50%	10%
51	103	491A	2012	GHATKOPAR	GHATKOPAR KIF	KURLA	43500	80500	54%	15%
52	103	492	2012	GHATKOPAR	GHATKOPAR KIF	KURLA	34800	69500	50%	15%
53	103	493	2012	GHATKOPAR	GHATKOPAR KIF	KURLA	38000	75900	50%	15%
54	103	494	2012	GHATKOPAR	GHATKOPAR KIF	KURLA	34300	68600	50%	10%

55	103	495	2012	GHATKOPAR	GHATKOPAR KIR	KURLA	49900	83300	60%	15%
56	103	496	2012	GHATKOPAR	GHATKOPAR KIR	KURLA	58500	90200	65%	10%
57	104	497	2012	GHATKOPAR	KIROL	KURLA	16100	41200	39%	15%
58	104	498	2012	GHATKOPAR	KIROL	KURLA	27600	61300	45%	15%
59	104	499	2012	GHATKOPAR	KIROL	KURLA	34600	69200	50%	15%
60	104	500	2012	GHATKOPAR	KIROL	KURLA	34000	68000	50%	15%
61	104	501	2012	GHATKOPAR	KIROL	KURLA	30800	61500	50%	15%
62	104	502	2012	GHATKOPAR	KIROL	KURLA	28900	64100	45%	15%
63	104	503	2012	GHATKOPAR	KIROL	KURLA	64300	99100	65%	15%
64	105	504	2012	KURLA	KURLA-1	KURLA	21300	47300	45%	15%
65	105	505	2012	KURLA	KURLA-1	KURLA	17500	45000	39%	10%
66	105	506	2012	KURLA	KURLA-1	KURLA	22400	48400	46%	10%
67	105	507	2012	KURLA	KURLA-1	KURLA	20900	45000	46%	10%
68	105	508	2012	KURLA	KURLA-1	KURLA	30100	55900	54%	10%
69	106	509	2012	KURLA	KURLA-2	KURLA	18500	47600	39%	20%
70	106	510	2012	KURLA	KURLA-2	KURLA	23600	60800	39%	25%
71	106	511	2012	KURLA	KURLA-2	KURLA	37100	69100	54%	15%
72	106	512	2012	KURLA	KURLA-2	KURLA	20900	44600	47%	15%
73	107	513	2012	KURLA	KURLA-3	KURLA	21000	46500	45%	5%
74	107	513A	2012	KURLA	KURLA-3	KURLA	16200	35800	45%	5%
75	107	514	2012	KURLA	KURLA-3	KURLA	29900	66100	45%	25%
76	107	515	2012	KURLA	KURLA-3	KURLA	34500	69100	50%	15%
77	108	516	2012	KURLA	KURLA-4	KURLA	25100	55900	45%	15%
78	108	517	2012	KURLA	KURLA-4	KURLA	33600	67000	50%	10%
79	108	518	2012	KURLA	KURLA-4	KURLA	43800	72800	60%	10%
80	108	518A	2012	KURLA	KURLA-4	KURLA	48100	89200	54%	10%
81	108	519	2012	KURLA	KURLA-4	KURLA	18600	39600	47%	10%
82	109	520	2012	SAKINAKA	MOHILI	KURLA	18600	48300	39%	25%
83	109	521	2012	SAKINAKA	MOHILI	KURLA	27400	61100	45%	20%
84	109	521A	2012	SAKINAKA	MOHILI	KURLA	25600	57300	45%	25%
85	109	522	2012	SAKINAKA	MOHILI	KURLA	62000	95700	65%	15%
86	11	81	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	64000	118200	54%	20%
87	11	81A	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	75100	125100	60%	25%
88	11	82	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	56100	124200	45%	15%
89	11	82C	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	53900	119500	45%	15%
90	11	82A	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	66600	123100	54%	25%
91	11	83	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	52700	116900	45%	20%
92	11	83C	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	49300	109200	45%	20%
93	11	83D	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	96700	214600	45%	20%
94	11	83A	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	58100	107300	54%	20%
95	11	83B	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	50500	103600	49%	25%
96	11	84	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	66500	147300	45%	25%
97	11	84C	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	48800	100100	49%	15%
98	11	84D	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	88700	196700	45%	10%
99	11	84E	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	58200	129000	45%	10%
100	11	84A	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	40000	98900	40%	20%
101	11	84B	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	48200	107000	45%	15%
102	11	85	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	17300	50800	34%	10%
103	11	85A	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	20600	61100	34%	10%
104	11	86	2012	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	13800	46900	29%	10%
105	110	523	2012	SAKINAKA	ASALPHA	KURLA	16900	43600	39%	15%
106	110	524	2012	SAKINAKA	ASALPHA	KURLA	16800	42900	39%	15%
107	110	524A	2012	SAKINAKA	ASALPHA	KURLA	14500	37300	39%	25%
108	111	525	2012	VIKHROLI	VIKHROLI	KURLA	18600	47900	39%	10%
109	111	526	2012	VIKHROLI	VIKHROLI	KURLA	37000	73700	50%	20%
110	111	527	2012	VIKHROLI	VIKHROLI	KURLA	15400	39200	39%	20%
111	111	528	2012	VIKHROLI	VIKHROLI	KURLA	18100	46300	39%	20%
112	111	529	2012	VIKHROLI	VIKHROLI	KURLA	29400	63000	47%	25%
113	111	530	2012	VIKHROLI	VIKHROLI	KURLA	20300	52000	39%	20%

114	111	531	2012	VIKHROLI	VIKHROLI	KURLA	18800	49900	38%	20%
115	112	532	2012	HARYALI	HARYALI	KURLA	36500	72800	50%	20%
116	112	533	2012	HARYALI	HARYALI	KURLA	39100	78500	50%	20%
117	112	534	2012	HARYALI	HARYALI	KURLA	24400	54000	45%	25%
118	112	535	2012	HARYALI	HARYALI	KURLA	26600	59000	45%	15%
119	112	536	2012	HARYALI	HARYALI	KURLA	12200	31400	39%	10%
120	112	537	2012	HARYALI	HARYALI	KURLA	22400	49900	45%	20%
121	112	538	2012	HARYALI	HARYALI	KURLA	48400	80300	60%	20%
122	112	538A	2012	HARYALI	HARYALI	KURLA	54100	83500	65%	15%
123	113	539	2012	POWAI	TIRANDAZ	KURLA	26700	59400	45%	10%
124	113	539A	2012	POWAI	TIRANDAZ	KURLA	63000	105200	60%	10%
125	114	540	2012	POWAI	TIRANDAZ	KURLA	41600	106400	39%	25%
126	114	540A	2012	POWAI	TIRANDAZ	KURLA	44200	119900	37%	30%
127	114	540B	2012	POWAI	TIRANDAZ	KURLA	14100	0	#DIV/0!	
128	114	541	2012	POWAI	TIRANDAZ	KURLA	44400	124000	36%	25%
129	115	542	2012	POWAI	CHANDIVALI	KURLA	59800	99700	60%	10%
130	115	542A	2012	POWAI	CHANDIVALI	KURLA	75800	126400	60%	20%
131	116	543	2012	VIKHROLI	SAKI	KURLA	26500	59300	45%	20%
132	116	543A	2012	VIKHROLI	SAKI	KURLA	35100	70300	50%	10%
133	117	544	2012	VIKHROLI	TUNGVA	KURLA	61900	87700	71%	20%
134	117	544A	2012	VIKHROLI	TUNGVA	KURLA	62800	104500	60%	20%
135	118	545	2012	VIKHROLI	KOPRI	KURLA	39400	79000	50%	25%
136	119	546	2012	BHANDUP	PASPOLI	KURLA	15800	40700	39%	10%
137	12	87	2012	LOWER PAREL	LOWER PAREL	MUMBAI CITY	152600	281900	54%	10%
138	12	88	2012	LOWER PAREL	LOWER PAREL	MUMBAI CITY	138600	307000	45%	25%
139	12	89	2012	LOWER PAREL	LOWER PAREL	MUMBAI CITY	104100	231000	45%	10%
140	12	89B	2012	LOWER PAREL	LOWER PAREL	MUMBAI CITY	189400	420000	45%	25%
141	12	90	2012	LOWER PAREL	LOWER PAREL	MUMBAI CITY	65900	146200	45%	10%
142	12	90A	2012	LOWER PAREL	LOWER PAREL	MUMBAI CITY	110800	245600	45%	10%
143	12	91C	2012	LOWER PAREL	LOWER PAREL	MUMBAI CITY	89300	164900	54%	20%
144	12	91D	2012	LOWER PAREL	LOWER PAREL	MUMBAI CITY	149200	191300	78%	20%
145	12	91F	2012	LOWER PAREL	LOWER PAREL	MUMBAI CITY	41100	109900	37%	25%
146	12	91G	2012	LOWER PAREL	LOWER PAREL	MUMBAI CITY	99800	221800	45%	10%
147	12	91I	2012	LOWER PAREL	LOWER PAREL	MUMBAI CITY	82000	181500	45%	10%
148	12	91A	2012	LOWER PAREL	LOWER PAREL	MUMBAI CITY	100100	220500	45%	25%
149	12	91B	2012	LOWER PAREL	LOWER PAREL	MUMBAI CITY	89500	165400	54%	10%
150	12	92	2012	LOWER PAREL	LOWER PAREL	MUMBAI CITY	82100	181700	45%	10%
151	12	92A	2012	LOWER PAREL	LOWER PAREL	MUMBAI CITY	79900	147500	54%	10%
152	12	93	2012	LOWER PAREL	LOWER PAREL	MUMBAI CITY	87600	194200	45%	10%
153	12	93A	2012	LOWER PAREL	LOWER PAREL	MUMBAI CITY	92900	171800	54%	15%
154	12	94	2012	LOWER PAREL	LOWER PAREL	MUMBAI CITY	30700	0	#DIV/0!	
155	120	547	2012	BHANDUP	KANJUR	KURLA	36700	73300	50%	15%
156	120	548	2012	BHANDUP	KANJUR	KURLA	33900	67900	50%	15%
157	120	548A	2012	BHANDUP	KANJUR	KURLA	47700	88600	54%	15%
158	120	549	2012	BHANDUP	KANJUR	KURLA	40200	80200	50%	20%
159	120	549A	2012	BHANDUP	KANJUR	KURLA	40300	80300	50%	15%
160	120	550	2012	BHANDUP	KANJUR	KURLA	16900	43500	39%	15%
161	120	551	2012	BHANDUP	KANJUR	KURLA	46900	78600	60%	20%
162	120	552	2012	BHANDUP	KANJUR	KURLA	44400	74100	60%	5%
163	120	553	2012	BHANDUP	KANJUR	KURLA	25600	54700	47%	20%
164	121	555	2012	BHANDUP	BHANDUP	KURLA	30900	68900	45%	25%
165	121	556	2012	BHANDUP	BHANDUP	KURLA	27100	60400	45%	25%
166	121	556A	2012	BHANDUP	BHANDUP	KURLA	34500	69100	50%	15%
167	121	557	2012	BHANDUP	BHANDUP	KURLA	13800	35500	39%	15%
168	121	558	2012	BHANDUP	BHANDUP	KURLA	49000	81400	60%	15%
169	122	559	2012	BHANDUP	NAHUR	KURLA	41100	82300	50%	25%
170	122	560	2012	BHANDUP	NAHUR	KURLA	26200	58300	45%	10%
171	122	561	2012	BHANDUP	NAHUR	KURLA	38300	76500	50%	25%
172	122	561A	2012	BHANDUP	NAHUR	KURLA	41200	82200	50%	15%

173	122	562	2012	BHANDUP	NAHUR	KURLA	19300	49300	39%	15%
174	122	563	2012	BHANDUP	NAHUR	KURLA	24400	54300	45%	15%
175	122	564	2012	BHANDUP	NAHUR	KURLA	13900	35500	39%	15%
176	122	565	2012	BHANDUP	NAHUR	KURLA	41700	83300	50%	15%
177	122	565A	2012	BHANDUP	NAHUR	KURLA	43200	79900	54%	20%
178	123	566	2012	MULUND	MULUND WEST	KURLA	36700	73700	50%	20%
179	123	567	2012	MULUND	MULUND WEST	KURLA	37300	74400	50%	20%
180	123	568	2012	MULUND	MULUND WEST	KURLA	36500	73200	50%	20%
181	123	569	2012	MULUND	MULUND WEST	KURLA	55800	93100	60%	20%
182	124	570	2012	MULUND	MULUND EAST	KURLA	34200	68300	50%	10%
183	124	571	2012	MULUND	MULUND EAST	KURLA	31300	62700	50%	15%
184	124	572	2012	MULUND	MULUND EAST	KURLA	31500	58400	54%	15%
185	124	573	2012	MULUND	MULUND EAST	KURLA	32300	59800	54%	15%
186	124	574	2012	MULUND	MULUND EAST	KURLA	32500	60400	54%	15%
187	124	575	2012	MULUND	MULUND EAST	KURLA	33800	62400	54%	15%
188	13	95	2012	Worli	Worli	Mumbai	165500	305500	54%	25%
189	13	96	2012	Worli	Worli	Mumbai	246600	455500	54%	25%
190	13	97	2012	Worli	Worli	Mumbai	64400	142600	45%	25%
191	13	98	2012	Worli	Worli	Mumbai	124000	274700	45%	15%
192	13	99	2012	Worli	Worli	Mumbai	59400	131800	45%	10%
193	14	100	2012	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	55900	103400	54%	15%
194	14	101	2012	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	24000	42600	56%	15%
195	14	102	2012	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	45500	101200	45%	15%
196	14	102D	2012	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	95300	211300	45%	25%
197	14	102A	2012	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	41500	77100	54%	15%
198	14	102B	2012	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	74100	136900	54%	15%
199	14	103	2012	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	48100	106400	45%	15%
200	14	103C	2012	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	61900	114000	54%	15%
201	14	103A	2012	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	60100	111100	54%	10%
202	14	103B	2012	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	71100	157600	45%	10%
203	14	104	2012	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	50200	111000	45%	20%
204	14	104A	2012	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	56500	104300	54%	10%
205	14	104B	2012	DADAR-NAIGAUN	DADAR-NAIGAUN	MUMBAI CITY	52600	97100	54%	10%
206	15	105	2012	SALT PAN	SALT PAN	MUMBAI CITY	34000	67800	50%	20%
207	15	105A	2012	SALT PAN	SALT PAN	MUMBAI CITY	39100	86900	45%	20%
208	15	105B	2012	SALT PAN	SALT PAN	MUMBAI CITY	52400	116400	45%	20%
209	16	106	2012	MATUNGA	MATUNGA	MUMBAI CITY	63100	140100	45%	15%
210	16	107	2012	MATUNGA	MATUNGA	MUMBAI CITY	71800	158900	45%	15%
211	16	107A	2012	MATUNGA	MATUNGA	MUMBAI CITY	63100	140000	45%	15%
212	16	108	2012	MATUNGA	MATUNGA	MUMBAI CITY	64400	142900	45%	15%
213	16	108A	2012	MATUNGA	MATUNGA	MUMBAI CITY	66200	147000	45%	15%
214	16	109	2012	MATUNGA	MATUNGA	MUMBAI CITY	56400	124600	45%	25%
215	16	109A	2012	MATUNGA	MATUNGA	MUMBAI CITY	41800	102800	41%	25%
216	16	109B	2012	MATUNGA	MATUNGA	MUMBAI CITY	69900	129400	54%	15%
217	16	110	2012	MATUNGA	MATUNGA	MUMBAI CITY	51800	114800	45%	25%
218	17	111	2012	MAHIM	MAHIM	MUMBAI CITY	101300	187000	54%	20%
219	17	112	2012	MAHIM	MAHIM	MUMBAI CITY	108000	199400	54%	20%
220	17	113	2012	MAHIM	MAHIM	MUMBAI CITY	91400	169100	54%	20%
221	17	114	2012	MAHIM	MAHIM	MUMBAI CITY	87100	160800	54%	20%
222	17	115	2012	MAHIM	MAHIM	MUMBAI CITY	86200	159100	54%	20%
223	17	116	2012	MAHIM	MAHIM	MUMBAI CITY	71800	132500	54%	15%
224	17	116A	2012	MAHIM	MAHIM	MUMBAI CITY	74600	165600	45%	15%
225	17	117	2012	MAHIM	MAHIM	MUMBAI CITY	83600	185400	45%	15%
226	17	117A	2012	MAHIM	MAHIM	MUMBAI CITY	82100	181900	45%	15%
227	17	118	2012	MAHIM	MAHIM	MUMBAI CITY	67900	150400	45%	15%
228	17	119	2012	MAHIM	MAHIM	MUMBAI CITY	60100	133400	45%	15%
229	17	120	2012	MAHIM	MAHIM	MUMBAI CITY	154100	284500	54%	20%
230	17	121	2012	MAHIM	MAHIM	MUMBAI CITY	90800	201200	45%	20%
231	18	122	2012	DHARAVI	DHARAVI	MUMBAI CITY	15600	46000	34%	10%

232	18	122A	2012	DHARAVI	DHARAVI	MUMBAI CITY	15600	46000	34%	10%
233	18	122B	2012	DHARAVI	DHARAVI	MUMBAI CITY	25600	52700	49%	10%
234	19	123	2012	SION	SION	MUMBAI CITY	63500	132100	48%	25%
235	19	124	2012	SION	SION	MUMBAI CITY	31500	84000	38%	30%
236	19	125	2012	SION	SION	MUMBAI CITY	56400	125100	45%	25%
237	19	126	2012	SION	SION	MUMBAI CITY	79100	175600	45%	20%
238	19	126A	2012	SION	SION	MUMBAI CITY	44900	110500	41%	25%
239	2	10	2012	FORT	FORT	MUMBAI CITY	117900	217800	54%	10%
240	2	11	2012	FORT	FORT	MUMBAI CITY	135200	249700	54%	10%
241	2	12	2012	FORT	FORT	MUMBAI CITY	133500	246800	54%	10%
242	2	13	2012	FORT	FORT	MUMBAI CITY	125800	232300	54%	10%
243	2	14	2012	FORT	FORT	MUMBAI CITY	102900	190100	54%	10%
244	2	15	2012	FORT	FORT	MUMBAI CITY	85600	158100	54%	10%
245	2	16	2012	FORT	FORT	MUMBAI CITY	173000	319400	54%	15%
246	2	17	2012	FORT	FORT	MUMBAI CITY	190900	0	#DIV/0!	
247	2	18	2012	FORT	FORT	MUMBAI CITY	93400	172300	54%	10%
248	2	19	2012	FORT	FORT	MUMBAI CITY	238700	441100	54%	10%
249	2	20	2012	FORT	FORT	MUMBAI CITY	89700	198800	45%	15%
250	2	21	2012	FORT	FORT	MUMBAI CITY	68400	151800	45%	15%
251	2	22	2012	FORT	FORT	MUMBAI CITY	54700	121300	45%	15%
252	2	23	2012	FORT	FORT	MUMBAI CITY	53000	117200	45%	15%
253	2	24	2012	FORT	FORT	MUMBAI CITY	52800	117400	45%	20%
254	2	25	2012	FORT	FORT	MUMBAI CITY	61600	136600	45%	15%
255	2	26	2012	FORT	FORT	MUMBAI CITY	79900	177500	45%	20%
256	2	27	2012	FORT	FORT	MUMBAI CITY	117400	260200	45%	10%
257	2	28	2012	FORT	FORT	MUMBAI CITY	150800	334400	45%	20%
258	2	29	2012	FORT	FORT	MUMBAI CITY	149700	331900	45%	10%
259	2	30	2012	FORT	FORT	MUMBAI CITY	120500	267100	45%	15%
260	2	31	2012	FORT	FORT	MUMBAI CITY	137100	253200	54%	15%
261	2	32	2012	FORT	FORT	MUMBAI CITY	75000	138700	54%	15%
262	2	33	2012	FORT	FORT	MUMBAI CITY	81900	150700	54%	15%
263	2	34	2012	FORT	FORT	MUMBAI CITY	61500	113700	54%	15%
264	2	7	2012	FORT	FORT	MUMBAI CITY	154300	285000	54%	15%
265	2	8	2012	FORT	FORT	MUMBAI CITY	102500	189300	54%	10%
266	2	9	2012	FORT	FORT	MUMBAI CITY	93300	172500	54%	10%
267	20	127	2012	BANDRA	BANDRA-A	ANDHERI	85000	141800	60%	25%
268	20	128	2012	BANDRA	BANDRA-A	ANDHERI	75200	104500	72%	5%
269	20	129	2012	BANDRA	BANDRA-A	ANDHERI	92600	154300	60%	25%
270	20	130	2012	BANDRA	BANDRA-A	ANDHERI	71700	119600	60%	10%
271	20	131	2012	BANDRA	BANDRA-A	ANDHERI	66000	109900	60%	5%
272	20	132	2012	BANDRA	BANDRA-A	ANDHERI	59300	98900	60%	5%
273	20	133	2012	BANDRA	BANDRA-A	ANDHERI	137400	190800	72%	5%
274	21	134	2012	BANDRA	BANDRA-B	ANDHERI	154400	257500	60%	15%
275	21	135	2012	BANDRA	BANDRA-B	ANDHERI	105100	175400	60%	15%
276	21	136	2012	BANDRA	BANDRA-B	ANDHERI	92300	128200	72%	10%
277	21	137	2012	BANDRA	BANDRA-B	ANDHERI	127500	177100	72%	10%
278	22	138	2012	BANDRA	BANDRA-C	ANDHERI	134900	187300	72%	10%
279	22	139	2012	BANDRA	BANDRA-C	ANDHERI	128000	213300	60%	10%
280	22	140	2012	BANDRA	BANDRA-C	ANDHERI	167900	279800	60%	15%
281	22	140A	2012	BANDRA	BANDRA-C	ANDHERI	178300	247800	72%	10%
282	23	141	2012	KHAR	BANDRA-D	ANDHERI	134200	223600	60%	20%
283	23	142	2012	KHAR	BANDRA-D	ANDHERI	46300	85700	54%	20%
284	24	143	2012	KHAR	BANDRA-E	ANDHERI	115700	192700	60%	15%
285	24	144	2012	KHAR	BANDRA-E	ANDHERI	126500	211000	60%	15%
286	24	145	2012	KHAR	BANDRA-E	ANDHERI	131800	183000	72%	20%
287	24	146	2012	KHAR	BANDRA-E	ANDHERI	110800	153600	72%	20%
288	24	147	2012	KHAR	BANDRA-E	ANDHERI	116900	194900	60%	20%
289	24	148	2012	KHAR	BANDRA-E	ANDHERI	100400	139400	72%	10%
290	24	149	2012	KHAR	BANDRA-E	ANDHERI	84000	140000	60%	10%

291	25	150	2012	BANDRA	BANDRA-F	ANDHERI	100900	140300	72%	15%
292	25	151	2012	BANDRA	BANDRA-F	ANDHERI	75600	104900	72%	5%
293	25	152	2012	BANDRA	BANDRA-F	ANDHERI	148000	205600	72%	15%
294	25	153	2012	BANDRA	BANDRA-F	ANDHERI	134400	224000	60%	15%
295	25	154	2012	BANDRA	BANDRA-F	ANDHERI	135600	188400	72%	15%
296	25	155	2012	BANDRA	BANDRA-F	ANDHERI	132100	220200	60%	10%
297	25	156	2012	BANDRA	BANDRA-F	ANDHERI	86700	144200	60%	15%
298	26	157	2012	SANTACRUZ	BANDRA-G	ANDHERI	110300	153200	72%	10%
299	26	158	2012	SANTACRUZ	BANDRA-G	ANDHERI	125700	209500	60%	15%
300	27	159	2012	SANTACRUZ	BANDRA-H	ANDHERI	91500	127200	72%	10%
301	27	160	2012	SANTACRUZ	BANDRA-H	ANDHERI	85400	142400	60%	20%
302	28	161	2012	SANTACRUZ	BANDRA-I	ANDHERI	75500	125800	60%	10%
303	28	162	2012	SANTACRUZ	BANDRA-I	ANDHERI	69500	115800	60%	20%
304	28	163	2012	SANTACRUZ	BANDRA-I	ANDHERI	32200	64500	50%	10%
305	28	164	2012	SANTACRUZ	BANDRA-I	ANDHERI	36500	72800	50%	10%
306	29	165	2012	SANTACRUZ	BANDRA EAST	ANDHERI	34200	68500	50%	10%
307	29	166	2012	SANTACRUZ	BANDRA EAST	ANDHERI	53200	98700	54%	15%
308	29	167	2012	SANTACRUZ	BANDRA EAST	ANDHERI	89000	148500	60%	25%
309	29	167A	2012	SANTACRUZ	BANDRA EAST	ANDHERI	78300	130600	60%	5%
310	29	168	2012	SANTACRUZ	BANDRA EAST	ANDHERI	32000	63800	50%	10%
311	3	35	2012	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	48900	108300	45%	15%
312	3	35A	2012	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	81900	151200	54%	15%
313	3	35B	2012	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	46600	86100	54%	10%
314	3	36	2012	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	26800	0	#DIV/0!	
315	3	36A	2012	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	58600	108700	54%	10%
316	30	169	2012	BANDAR KURLA	PARIGHA CREEK	ANDHERI	47300	87300	54%	10%
317	30	169A	2012	BANDAR KURLA	PARIGHA CREEK	ANDHERI	15000	38100	39%	10%
318	31	170	2012	BANDAR KURLA	KOLE KALYAN	ANDHERI	55100	101900	54%	25%
319	31	171	2012	BANDAR KURLA	KOLE KALYAN	ANDHERI	46800	78000	60%	10%
320	31	172	2012	BANDAR KURLA	KOLE KALYAN	ANDHERI	64400	107300	60%	25%
321	31	173	2012	BANDAR KURLA	KOLE KALYAN	ANDHERI	111500	185800	60%	25%
322	31	173A	2012	BANDAR KURLA	KOLE KALYAN	ANDHERI	98000	163400	60%	5%
323	32	174	2012	ANDHERI EAST	BAPNALA	ANDHERI	18800	41900	45%	10%
324	33	175	2012	ANDHERI EAST	SAHAR	ANDHERI	39400	78600	50%	25%
325	34	176	2012	ANDHERI EAST	BRAHMANWADA	ANDHERI	37500	69300	54%	10%
326	34	177	2012	ANDHERI EAST	BRAHMANWADA	ANDHERI	42800	85400	50%	25%
327	35	178	2012	ANDHERI EAST	CHAKALA	ANDHERI	51000	85000	60%	25%
328	35	178A	2012	ANDHERI EAST	CHAKALA	ANDHERI	61400	102300	60%	10%
329	35	179	2012	ANDHERI EAST	CHAKALA	ANDHERI	31600	70100	45%	20%
330	35	180	2012	ANDHERI EAST	CHAKALA	ANDHERI	59400	99000	60%	20%
331	35	180A	2012	ANDHERI EAST	CHAKALA	ANDHERI	97300	162200	60%	20%
332	35	181	2012	ANDHERI EAST	CHAKALA	ANDHERI	27000	60000	45%	20%
333	35	181A	2012	ANDHERI EAST	CHAKALA	ANDHERI	68900	114700	60%	20%
334	36	182	2012	Vile Parle East	Vile Parle East	Andheri	56200	86900	65%	20%
335	36	183	2012	Vile Parle East	Vile Parle East	Andheri	75200	125300	60%	20%
336	36	184	2012	Vile Parle East	Vile Parle East	Andheri	66800	111600	60%	15%
337	36	185	2012	Vile Parle East	Vile Parle East	Andheri	45300	84000	54%	15%
338	36	186	2012	Vile Parle East	Vile Parle East	Andheri	27800	61900	45%	20%
339	37	187	2012	Vile Parle West	Vile Parle West	Andheri	84600	141000	60%	20%
340	37	188	2012	Vile Parle West	Vile Parle West	Andheri	104600	145300	72%	20%
341	37	189	2012	Vile Parle West	Vile Parle West	Andheri	78500	131000	60%	25%
342	37	190	2012	Vile Parle West	Vile Parle West	Andheri	104800	174600	60%	20%
343	37	190A	2012	Vile Parle West	Vile Parle West	Andheri	128200	213800	60%	15%
344	37	191	2012	Vile Parle West	Vile Parle West	Andheri	70400	117500	60%	20%
345	38	192	2012	JUHU	JUHU	ANDHERI	134100	223600	60%	15%
346	38	193	2012	JUHU	JUHU	ANDHERI	130000	216700	60%	15%
347	38	194	2012	JUHU	JUHU	ANDHERI	72700	121200	60%	20%
348	38	195	2012	JUHU	JUHU	ANDHERI	127600	212600	60%	20%
349	39	196	2012	ANDHERI WEST	ANDHERI	ANDHERI	80600	111800	72%	15%

350	39	197	2012	ANDHERI WEST	ANDHERI	ANDHERI	48300	89700	54%	15%
351	39	198	2012	ANDHERI WEST	ANDHERI	ANDHERI	74400	124000	60%	15%
352	39	198A	2012	ANDHERI WEST	ANDHERI	ANDHERI	93700	156300	60%	15%
353	39	199	2012	ANDHERI WEST	ANDHERI	ANDHERI	62800	104500	60%	20%
354	39	200	2012	ANDHERI WEST	ANDHERI	ANDHERI	49600	91900	54%	20%
355	39	201	2012	ANDHERI WEST	ANDHERI	ANDHERI	60500	93500	65%	20%
356	39	202	2012	ANDHERI WEST	ANDHERI	ANDHERI	52600	81100	65%	20%
357	39	203	2012	ANDHERI WEST	ANDHERI	ANDHERI	37100	74000	50%	20%
358	39	204	2012	ANDHERI WEST	ANDHERI	ANDHERI	65400	100700	65%	20%
359	39	205	2012	ANDHERI WEST	ANDHERI	ANDHERI	41500	83600	50%	20%
360	4	37	2012	MANDVI	MANDVI	MUMBAI CITY	57100	126500	45%	10%
361	4	37A	2012	MANDVI	MANDVI	MUMBAI CITY	78000	144000	54%	10%
362	4	38	2012	MANDVI	MANDVI	MUMBAI CITY	49100	108800	45%	10%
363	4	39	2012	MANDVI	MANDVI	MUMBAI CITY	39700	87900	45%	10%
364	4	40	2012	MANDVI	MANDVI	MUMBAI CITY	36600	81200	45%	10%
365	4	41	2012	MANDVI	MANDVI	MUMBAI CITY	83100	153300	54%	10%
366	4	42	2012	MANDVI	MANDVI	MUMBAI CITY	53400	98700	54%	10%
367	40	206	2012	ANDHERI EAST	GUNDHVALI	ANDHERI	52200	80500	65%	20%
368	40	207	2012	ANDHERI EAST	GUNDHVALI	ANDHERI	47000	87100	54%	20%
369	40	207A	2012	ANDHERI EAST	GUNDHVALI	ANDHERI	63500	105800	60%	15%
370	40	208	2012	ANDHERI EAST	GUNDHVALI	ANDHERI	62100	103600	60%	15%
371	40	209	2012	ANDHERI EAST	GUNDHVALI	ANDHERI	44800	82800	54%	20%
372	40	210	2012	ANDHERI EAST	GUNDHVALI	ANDHERI	27800	53900	52%	25%
373	41	211	2012	ANDHERI EAST	MULGAON	ANDHERI	38000	75900	50%	25%
374	41	212	2012	ANDHERI EAST	MULGAON	ANDHERI	36300	72600	50%	25%
375	42	213	2012	ANDHERI EAST	KONDIVITA	ANDHERI	38200	63500	60%	20%
376	42	214	2012	ANDHERI EAST	KONDIVITA	ANDHERI	35300	70300	50%	20%
377	42	214A	2012	ANDHERI EAST	KONDIVITA	ANDHERI	47000	87100	54%	20%
378	42	215	2012	ANDHERI EAST	KONDIVITA	ANDHERI	37700	75400	50%	20%
379	42	216	2012	ANDHERI EAST	KONDIVITA	ANDHERI	29300	65200	45%	20%
380	43	217	2012	MAROL	MAROL	ANDHERI	44800	74800	60%	20%
381	43	218	2012	MAROL	MAROL	ANDHERI	27700	50900	54%	15%
382	43	219	2012	MAROL	MAROL	ANDHERI	38000	76000	50%	25%
383	43	219A	2012	MAROL	MAROL	ANDHERI	59200	98700	60%	15%
384	44	220	2012	MAROL	PARJAPUR	Andheri	22500	49900	45%	15%
385	45	221	2012	MAROL	VARIVALI	Andheri	41300	82600	50%	20%
386	45	221A	2012	MAROL	VARIVALI	Andheri	60100	100200	60%	20%
387	46	222	2012	ANDHERI EAST	MOGRA	Andheri	34800	56000	62%	10%
388	46	223	2012	ANDHERI EAST	MOGRA	Andheri	43600	58300	75%	20%
389	46	224	2012	ANDHERI EAST	MOGRA	Andheri	35900	70200	51%	20%
390	46	225	2012	ANDHERI EAST	MOGRA	Andheri	36000	68300	53%	20%
391	46	226	2012	ANDHERI EAST	MOGRA	Andheri	34900	69800	50%	20%
392	46	227	2012	ANDHERI EAST	MOGRA	Andheri	34700	69400	50%	20%
393	47	228	2012	ANDHERI WEST	AMBIVALI	ANDHERI	64000	106600	60%	20%
394	47	228A	2012	ANDHERI WEST	AMBIVALI	ANDHERI	66500	110900	60%	20%
395	47	229	2012	ANDHERI WEST	AMBIVALI	ANDHERI	62900	97100	65%	20%
396	47	230	2012	ANDHERI WEST	AMBIVALI	ANDHERI	60000	92400	65%	20%
397	47	231	2012	ANDHERI WEST	AMBIVALI	ANDHERI	67000	111600	60%	20%
398	47	232	2012	ANDHERI WEST	AMBIVALI	ANDHERI	87500	145900	60%	20%
399	47	233	2012	ANDHERI WEST	AMBIVALI	ANDHERI	54200	100400	54%	20%
400	48	234	2012	VARSOVA	MADH	ANDHERI	10800	28000	39%	20%
401	49	235	2012	VARSOVA	MADH	Andheri	76300	127300	60%	25%
402	49	235A	2012	VARSOVA	MADH	Andheri	93600	156000	60%	25%
403	49	236	2012	VARSOVA	MADH	Andheri	68000	113300	60%	25%
404	49	237	2012	VARSOVA	MADH	Andheri	40100	80000	50%	25%
405	5	43	2012	BHULESHWAR	BHULESHWAR	MUMBAI CITY	121000	223600	54%	10%
406	5	44	2012	BHULESHWAR	BHULESHWAR	MUMBAI CITY	73100	135000	54%	5%
407	5	45	2012	BHULESHWAR	BHULESHWAR	MUMBAI CITY	65700	121400	54%	5%
408	5	46	2012	BHULESHWAR	BHULESHWAR	MUMBAI CITY	82400	182900	45%	5%

409	5	46A	2012	BHULESHWAR	BHULESHWAR	MUMBAI CITY	118600	219200	54%	10%
410	5	47	2012	BHULESHWAR	BHULESHWAR	MUMBAI CITY	60100	133000	45%	10%
411	5	47A	2012	BHULESHWAR	BHULESHWAR	MUMBAI CITY	112500	207900	54%	10%
412	5	48	2012	BHULESHWAR	BHULESHWAR	MUMBAI CITY	47600	105700	45%	10%
413	5	48A	2012	BHULESHWAR	BHULESHWAR	MUMBAI CITY	80000	147800	54%	10%
414	5	49	2012	BHULESHWAR	BHULESHWAR	MUMBAI CITY	46100	102400	45%	5%
415	5	49A	2012	BHULESHWAR	BHULESHWAR	MUMBAI CITY	78300	144700	54%	10%
416	5	49B	2012	BHULESHWAR	BHULESHWAR	MUMBAI CITY	66300	122700	54%	10%
417	5	50	2012	BHULESHWAR	BHULESHWAR	MUMBAI CITY	47900	105900	45%	10%
418	5	51	2012	BHULESHWAR	BHULESHWAR	MUMBAI CITY	53000	97900	54%	10%
419	50	238	2012	VERSOVA	OSHIWARA	Andheri	29300	54000	54%	25%
420	50	239	2012	VERSOVA	OSHIWARA	Andheri	33800	67600	50%	25%
421	50	240	2012	VERSOVA	OSHIWARA	Andheri	80000	133100	60%	25%
422	50	240A	2012	VERSOVA	OSHIWARA	Andheri	90600	151000	60%	15%
423	50	241	2012	VERSOVA	OSHIWARA	Andheri	82600	137600	60%	20%
424	50	242	2012	VERSOVA	OSHIWARA	Andheri	75800	126300	60%	25%
425	50	242A	2012	VERSOVA	OSHIWARA	Andheri	91700	152800	60%	20%
426	50	243	2012	VERSOVA	OSHIWARA	Andheri	45000	83500	54%	20%
427	51	244	2012	JOGESHWARI	BANDIVLI	ANDHERI	32900	60700	54%	20%
428	51	245	2012	JOGESHWARI	BANDIVLI	ANDHERI	27800	61800	45%	20%
429	51	245A	2012	JOGESHWARI	BANDIVLI	ANDHERI	37900	75600	50%	20%
430	51	246	2012	JOGESHWARI	BANDIVLI	ANDHERI	27400	60700	45%	20%
431	52	247	2012	JOGESHWARI	ISMALIA	ANDHERI	37400	74900	50%	20%
432	52	248	2012	JOGESHWARI	ISMALIA	ANDHERI	24600	54500	45%	20%
433	53	249	2012	JOGESHWARI	MAJAS	ANDHERI	73900	123200	60%	20%
434	53	250	2012	JOGESHWARI	MAJAS	ANDHERI	39900	79500	50%	25%
435	53	251	2012	JOGESHWARI	MAJAS	ANDHERI	42000	83800	50%	25%
436	53	252	2012	JOGESHWARI	MAJAS	ANDHERI	71100	118500	60%	15%
437	53	253	2012	JOGESHWARI	MAJAS	ANDHERI	42500	78700	54%	10%
438	54	254	2012	MAROSHI	MAROSHI	BORIVALI	21600	48000	45%	5%
439	54	254A	2012	MAROSHI	MAROSHI	BORIVALI	38400	71200	54%	10%
440	55	255	2012	MAROSHI	AAREY	BORIVALI	14300	36300	39%	15%
441	56	256	2012	GOREAGAON	GOREAGAON	BORIVALI	28500	63300	45%	30%
442	56	257	2012	GOREAGAON	GOREAGAON	BORIVALI	44200	88300	50%	30%
443	56	258	2012	GOREAGAON	GOREAGAON	BORIVALI	28400	57000	50%	10%
444	56	259	2012	GOREAGAON	GOREAGAON	BORIVALI	49400	82600	60%	30%
445	56	260	2012	GOREAGAON	GOREAGAON	BORIVALI	37900	75600	50%	25%
446	56	261	2012	GOREAGAON	GOREAGAON	BORIVALI	35100	70200	50%	30%
447	56	262	2012	GOREAGAON	GOREAGAON	BORIVALI	20400	52000	39%	30%
448	57	263	2012	GOREGAON	PAHADI GOREGAON	BORIVALI	15100	38700	39%	30%
449	57	264	2012	GOREGAON	PAHADI GOREGAON	BORIVALI	56200	104100	54%	30%
450	57	265	2012	GOREGAON	PAHADI GOREGAON	BORIVALI	49800	92400	54%	20%
451	57	265A	2012	GOREGAON	PAHADI GOREGAON	BORIVALI	65700	109600	60%	15%
452	57	266	2012	GOREGAON	PAHADI GOREGAON	BORIVALI	45300	75600	60%	25%
453	57	267	2012	GOREGAON	PAHADI GOREGAON	BORIVALI	48500	90000	54%	20%
454	57	268	2012	GOREGAON	PAHADI GOREGAON	BORIVALI	24500	54900	45%	15%
455	58	269	2012	GOREGAON	PAHADI GOREGAON	BORIVALI	37300	74500	50%	20%
456	58	270	2012	GOREGAON	PAHADI GOREGAON	BORIVALI	58900	98000	60%	10%
457	58	271	2012	GOREGAON	PAHADI GOREGAON	BORIVALI	42800	85500	50%	25%
458	58	272	2012	GOREGAON	PAHADI GOREGAON	BORIVALI	24300	54300	45%	10%
459	59	273	2012	GOREGAON	PAHADI EKSAR	BORIVALI	25600	57000	45%	15%
460	59	274	2012	GOREGAON	PAHADI EKSAR	BORIVALI	38900	77600	50%	15%
461	59	275	2012	GOREGAON	PAHADI EKSAR	BORIVALI	29800	60700	49%	20%
462	59	276	2012	GOREGAON	PAHADI EKSAR	BORIVALI	17600	45000	39%	20%
463	6	52	2012	GIRGAUM	GIRGAUM	MUMBAI CITY	135400	250100	54%	10%
464	6	53	2012	GIRGAUM	GIRGAUM	MUMBAI CITY	160500	296500	54%	10%
465	6	54	2012	GIRGAUM	GIRGAUM	MUMBAI CITY	80700	149200	54%	15%
466	6	55	2012	GIRGAUM	GIRGAUM	MUMBAI CITY	62300	138100	45%	10%
467	6	55A	2012	GIRGAUM	GIRGAUM	MUMBAI CITY	79200	175600	45%	15%

468	6	56	2012	GIRGAUM	GIRGAUM	MUMBAI CITY	58700	129700	45%	15%
469	6	57	2012	GIRGAUM	GIRGAUM	MUMBAI CITY	60300	133400	45%	15%
470	6	57A	2012	GIRGAUM	GIRGAUM	MUMBAI CITY	89100	197600	45%	15%
471	6	58	2012	GIRGAUM	GIRGAUM	MUMBAI CITY	52900	117200	45%	10%
472	60	277	2012	GOREGAON	CHINCHAOLI	BORIVALI	34300	68300	50%	20%
473	60	278	2012	GOREGAON	CHINCHAOLI	BORIVALI	41200	68500	60%	15%
474	60	279	2012	GOREGAON	CHINCHAOLI	BORIVALI	27900	61800	45%	25%
475	60	280	2012	GOREGAON	CHINCHAOLI	BORIVALI	35800	71300	50%	15%
476	60	281	2012	GOREGAON	CHINCHAOLI	BORIVALI	36100	72100	50%	25%
477	60	282	2012	GOREGAON	CHINCHAOLI	BORIVALI	23300	51800	45%	20%
478	60	283	2012	GOREGAON	CHINCHAOLI	BORIVALI	39100	72300	54%	15%
479	60	284	2012	GOREGAON	CHINCHAOLI	BORIVALI	25600	56700	45%	15%
480	60	285	2012	GOREGAON	CHINCHAOLI	BORIVALI	38100	76000	50%	10%
481	61	286	2012	MALAD	DINDOSHI	BORIVALI	42800	79300	54%	10%
482	61	287	2012	MALAD	DINDOSHI	BORIVALI	67400	112400	60%	25%
483	61	288	2012	MALAD	DINDOSHI	BORIVALI	18800	47900	39%	10%
484	61	289	2012	MALAD	DINDOSHI	BORIVALI	17700	45300	39%	15%
485	61	290	2012	MALAD	DINDOSHI	BORIVALI	43800	87100	50%	25%
486	62	291	2012	MALAD	MALAD EAST	BORIVALI	40200	74400	54%	10%
487	62	292	2012	MALAD	MALAD EAST	BORIVALI	28400	63100	45%	25%
488	62	292A	2012	MALAD	MALAD EAST	BORIVALI	23600	52700	45%	15%
489	62	293	2012	MALAD	MALAD EAST	BORIVALI	42100	84100	50%	20%
490	62	294	2012	MALAD	MALAD EAST	BORIVALI	52100	96800	54%	25%
491	62	295	2012	MALAD	MALAD EAST	BORIVALI	17800	45800	39%	10%
492	62	296	2012	MALAD	MALAD EAST	BORIVALI	16100	41300	39%	15%
493	63	297	2012	MALAD	MALAD SOUTH	BORIVALI	44600	87500	51%	20%
494	63	298	2012	MALAD	MALAD SOUTH	BORIVALI	32100	71500	45%	25%
495	63	299	2012	MALAD	MALAD SOUTH	BORIVALI	40900	68300	60%	15%
496	63	300	2012	MALAD	MALAD SOUTH	BORIVALI	28700	64000	45%	20%
497	63	301	2012	MALAD	MALAD SOUTH	BORIVALI	56400	104500	54%	25%
498	63	302	2012	MALAD	MALAD SOUTH	BORIVALI	54500	100400	54%	20%
499	63	303	2012	MALAD	MALAD SOUTH	BORIVALI	31600	63200	50%	20%
500	63	304	2012	MALAD	MALAD SOUTH	BORIVALI	25700	57100	45%	20%
501	64	305	2012	MALAD	MALAD NORTH	BORIVALI	29900	66300	45%	25%
502	64	306	2012	MALAD	MALAD NORTH	BORIVALI	36600	60900	60%	25%
503	64	307	2012	MALAD	MALAD NORTH	BORIVALI	23900	53000	45%	5%
504	64	308	2012	MALAD	MALAD NORTH	BORIVALI	25000	55600	45%	20%
505	64	309	2012	MALAD	MALAD NORTH	BORIVALI	38600	64400	60%	10%
506	64	310	2012	MALAD	MALAD NORTH	BORIVALI	43800	73000	60%	20%
507	64	311	2012	MALAD	MALAD NORTH	BORIVALI	36900	68600	54%	25%
508	64	312	2012	MALAD	MALAD NORTH	BORIVALI	35100	64800	54%	10%
509	64	315	2012	MALAD	MALAD NORTH	BORIVALI	29400	65100	45%	25%
510	64	316	2012	MALAD	MALAD NORTH	BORIVALI	18500	47500	39%	15%
511	65	317	2012	MALAD	ERANGAL	BORIVALI	10500	26500	40%	10%
512	65	318	2012	MALAD	ERANGAL	BORIVALI	18300	46900	39%	25%
513	66	319	2012	MALAD	DARVALI	BORIVALI	12300	31600	39%	10%
514	67	320	2012	MALAD	AKSE	BORIVALI	11300	28900	39%	10%
515	67	321	2012	MALAD	AKSE	BORIVALI	12300	31600	39%	10%
516	68	322	2012	MALAD	MARVE	Borivali	9900	25400	39%	10%
517	68	323	2012	MALAD	MARVE	Borivali	12300	31600	39%	10%
518	69	324	2012	VIHAR LAKE	MALVANI	BORIVALI	27500	61300	45%	25%
519	69	325	2012	VIHAR LAKE	MALVANI	BORIVALI	49700	83000	60%	20%
520	7	59	2012	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	142600	263200	54%	10%
521	7	60	2012	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	229300	423600	54%	5%
522	7	61	2012	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	330700	610900	54%	15%
523	7	62	2012	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	125500	231700	54%	15%
524	7	63	2012	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	144400	266600	54%	15%
525	7	64	2012	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	131000	290400	45%	15%
526	7	64A	2012	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	206200	380700	54%	15%

527	7	65	2012	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	210500	466400	45%	15%
528	7	65A	2012	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	238500	440500	54%	15%
529	7	66	2012	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	241100	534600	45%	20%
530	7	66C	2012	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	313300	578600	54%	10%
531	7	66D	2012	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	275500	508900	54%	25%
532	7	66E	2012	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	201600	447000	45%	10%
533	7	66F	2012	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	183500	406600	45%	15%
534	7	66A	2012	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	243000	448900	54%	10%
535	7	66B	2012	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	270600	913300	30%	101%
536	70	326	2012	MALAD	VALANAI	Borivali	31600	70400	45%	15%
537	70	327	2012	MALAD	VALANAI	Borivali	40300	80400	50%	15%
538	71	328	2012	Malad	Wadhvan	Borivali	30100	67000	45%	20%
539	71	329	2012	Malad	Wadhvan	Borivali	17300	44200	39%	10%
540	71	330	2012	Malad	Wadhvan	Borivali	27900	51500	54%	10%
541	71	331	2012	Malad	Wadhvan	Borivali	37800	75800	50%	25%
542	72	332	2012	MALAD	KURAR	BORIVALI	22300	49600	45%	10%
543	72	333	2012	MALAD	KURAR	BORIVALI	16000	40800	39%	20%
544	73	334	2012	VIHAR LAKE	SAI	Borivali	11800	30300	39%	10%
545	74	335	2012	VIHAR LAKE	KLERABAD	BORIVALI	11800	30300	39%	10%
546	75	336	2012	VIHAR LAKE	GUNDGAON	BORIVALI	11800	30300	39%	10%
547	76	337	2012	VIHAR LAKE	TULSI	Borivali	11800	30300	39%	10%
548	77	338	2012	KANDIVALI	AKURLI	BORIVALI	46500	85800	54%	10%
549	77	339	2012	KANDIVALI	AKURLI	BORIVALI	45300	90600	50%	25%
550	77	340	2012	KANDIVALI	AKURLI	BORIVALI	45000	90300	50%	25%
551	77	340A	2012	KANDIVALI	AKURLI	BORIVALI	51500	95200	54%	10%
552	77	341	2012	KANDIVALI	AKURLI	BORIVALI	22000	26400	83%	10%
553	77	342	2012	KANDIVALI	AKURLI	BORIVALI	29400	65400	45%	25%
554	77	342A	2012	KANDIVALI	AKURLI	BORIVALI	34800	69600	50%	20%
555	77	343	2012	KANDIVALI	AKURLI	BORIVALI	34300	63800	54%	25%
556	78	344	2012	KANDIVALI	POISAR	Borivali	34800	69600	50%	15%
557	78	345	2012	KANDIVALI	POISAR	Borivali	42200	70300	60%	15%
558	78	346	2012	KANDIVALI	POISAR	Borivali	28400	63000	45%	20%
559	78	347	2012	KANDIVALI	POISAR	Borivali	18600	47600	39%	15%
560	78	348	2012	KANDIVALI	POISAR	Borivali	41100	82100	50%	25%
561	78	349	2012	KANDIVALI	POISAR	Borivali	44500	88900	50%	25%
562	78	350	2012	KANDIVALI	POISAR	Borivali	25000	30000	83%	25%
563	78	351	2012	KANDIVALI	POISAR	Borivali	58000	107500	54%	25%
564	78	351A	2012	KANDIVALI	POISAR	Borivali	70900	118500	60%	25%
565	78	352	2012	KANDIVALI	POISAR	Borivali	56400	94100	60%	25%
566	79	353	2012	KANDIVALI	KANDIVALI	Borivali	38800	77300	50%	25%
567	79	354	2012	KANDIVALI	KANDIVALI	Borivali	38200	76200	50%	20%
568	79	354A	2012	KANDIVALI	KANDIVALI	Borivali	47300	87400	54%	20%
569	79	355	2012	KANDIVALI	KANDIVALI	Borivali	39400	78800	50%	25%
570	79	356	2012	KANDIVALI	KANDIVALI	Borivali	36300	67500	54%	15%
571	8	67	2012	TARDEO	TARDEO	MUMBAI CITY	111400	205700	54%	15%
572	8	68	2012	TARDEO	TARDEO	MUMBAI CITY	56500	125100	45%	15%
573	8	68A	2012	TARDEO	TARDEO	MUMBAI CITY	72100	133100	54%	10%
574	8	68B	2012	TARDEO	TARDEO	MUMBAI CITY	50400	111500	45%	10%
575	8	69	2012	TARDEO	TARDEO	MUMBAI CITY	91300	202400	45%	20%
576	8	70	2012	TARDEO	TARDEO	MUMBAI CITY	93100	206400	45%	25%
577	8	70C	2012	TARDEO	TARDEO	MUMBAI CITY	54500	120600	45%	20%
578	8	70A	2012	TARDEO	TARDEO	MUMBAI CITY	46100	0	#DIV/O!	
579	8	70B	2012	TARDEO	TARDEO	MUMBAI CITY	94400	174400	54%	20%
580	80	357	2012	KANDIVALI	CHARKOP	BORIVALI	28200	62500	45%	20%
581	81	358	2012	BORIVALI	MANORI	Borivali	8900	23100	39%	10%
582	81	359	2012	BORIVALI	MANORI	Borivali	8100	21200	38%	10%
583	82	360	2012	BORIVALI	GORAI	BORIVALI	8100	21200	38%	10%
584	83	361	2012	BORIVALI	BORIVALI	BORIVALI	26700	59400	45%	10%
585	83	362	2012	BORIVALI	BORIVALI	BORIVALI	19100	48800	39%	15%

586	83	363	2012	BORIVALI	BORIVALI	BORIVALI	30000	66900	45%	25%
587	83	363A	2012	BORIVALI	BORIVALI	BORIVALI	35200	70500	50%	15%
588	83	364	2012	BORIVALI	BORIVALI	BORIVALI	29200	64700	45%	15%
589	83	365	2012	BORIVALI	BORIVALI	BORIVALI	23700	52400	45%	15%
590	83	366	2012	BORIVALI	BORIVALI	BORIVALI	29300	64600	45%	25%
591	83	367	2012	BORIVALI	BORIVALI	BORIVALI	40500	67300	60%	10%
592	83	368	2012	BORIVALI	BORIVALI	BORIVALI	38000	63300	60%	10%
593	83	369	2012	BORIVALI	BORIVALI	BORIVALI	30800	57100	54%	10%
594	83	370	2012	BORIVALI	BORIVALI	BORIVALI	33800	62300	54%	25%
595	83	371	2012	BORIVALI	BORIVALI	BORIVALI	39000	72200	54%	20%
596	83	372	2012	BORIVALI	BORIVALI	BORIVALI	32400	59900	54%	20%
597	83	373	2012	BORIVALI	BORIVALI	BORIVALI	29800	55100	54%	20%
598	83	374	2012	BORIVALI	BORIVALI	BORIVALI	31000	57400	54%	20%
599	83	375	2012	BORIVALI	BORIVALI	BORIVALI	30400	67500	45%	25%
600	84	376	2012	BORIVALI	BORIVALI	BORIVALI	14300	36600	39%	20%
601	84	377	2012	BORIVALI	BORIVALI	BORIVALI	31300	69100	45%	20%
602	85	378	2012	KANHERI	KANHERI	BORIVALI	23300	51700	45%	10%
603	85	379	2012	KANHERI	KANHERI	BORIVALI	43800	72700	60%	10%
604	85	380	2012	KANHERI	KANHERI	BORIVALI	23800	53200	45%	20%
605	85	381	2012	KANHERI	KANHERI	BORIVALI	39400	78700	50%	20%
606	85	382	2012	KANHERI	KANHERI	BORIVALI	25000	30000	83%	25%
607	85	383	2012	KANHERI	KANHERI	BORIVALI	23300	43300	54%	5%
608	85	384	2012	KANHERI	KANHERI	BORIVALI	29400	65000	45%	30%
609	85	385	2012	KANHERI	KANHERI	BORIVALI	48200	80500	60%	20%
610	86	386	2012	MAGAATHANE	MAGAATHANE	Borivali	28100	62000	45%	20%
611	86	387	2012	MAGAATHANE	MAGAATHANE	Borivali	40000	66900	60%	15%
612	86	388	2012	MAGAATHANE	MAGAATHANE	Borivali	28100	62800	45%	25%
613	86	389	2012	MAGAATHANE	MAGAATHANE	Borivali	27800	61800	45%	15%
614	86	390	2012	MAGAATHANE	MAGAATHANE	Borivali	43000	85600	50%	20%
615	86	391	2012	MAGAATHANE	MAGAATHANE	Borivali	36300	80400	45%	25%
616	86	391A	2012	MAGAATHANE	MAGAATHANE	Borivali	39200	78300	50%	15%
617	86	392	2012	MAGAATHANE	MAGAATHANE	Borivali	26500	31700	84%	15%
618	86	393	2012	MAGAATHANE	MAGAATHANE	Borivali	52900	98000	54%	20%
619	87	394	2012	BORIVALI	EKSAR	Borivali	34900	77500	45%	25%
620	87	394A	2012	BORIVALI	EKSAR	Borivali	40800	81600	50%	20%
621	87	395	2012	BORIVALI	EKSAR	Borivali	15800	40300	39%	20%
622	87	396	2012	BORIVALI	EKSAR	Borivali	26900	60000	45%	20%
623	87	399	2012	BORIVALI	EKSAR	Borivali	31400	58400	54%	20%
624	87	400	2012	BORIVALI	EKSAR	Borivali	28100	62200	45%	20%
625	87	401	2012	BORIVALI	EKSAR	Borivali	29800	66100	45%	25%
626	87	402	2012	BORIVALI	EKSAR	Borivali	30300	67400	45%	25%
627	87	402A	2012	BORIVALI	EKSAR	Borivali	40700	81200	50%	15%
628	87	403	2012	BORIVALI	EKSAR	Borivali	44900	74800	60%	20%
629	87	404	2012	BORIVALI	EKSAR	Borivali	43000	71400	60%	20%
630	87	405	2012	BORIVALI	EKSAR	Borivali	35400	65900	54%	20%
631	87	406	2012	BORIVALI	EKSAR	Borivali	33300	71500	47%	25%
632	87	406	2012	BORIVALI	EKSAR	Borivali	33300	71500	47%	30%
633	88	408	2012	DAHISAR	MANDAPESHWAR	BORIVALI	33100	73300	45%	58%
634	88	408	2012	DAHISAR	MANDAPESHWAR	BORIVALI	33100	73300	45%	25%
635	89	409	2012	DAHISAR	DAHISAR	BORIVALI	28800	63700	45%	15%
636	89	410	2012	DAHISAR	DAHISAR	BORIVALI	26300	58200	45%	5%
637	89	410A	2012	DAHISAR	DAHISAR	BORIVALI	13400	0	#DIV/0!	
638	89	411	2012	DAHISAR	DAHISAR	BORIVALI	25300	56000	45%	20%
639	89	412	2012	DAHISAR	DAHISAR	BORIVALI	19800	50500	39%	25%
640	89	413	2012	DAHISAR	DAHISAR	BORIVALI	28600	63500	45%	20%
641	89	414	2012	DAHISAR	DAHISAR	BORIVALI	20200	24000	84%	20%
642	89	415	2012	DAHISAR	DAHISAR	BORIVALI	31500	70000	45%	25%
643	89	416	2012	DAHISAR	DAHISAR	BORIVALI	29800	66100	45%	20%
644	89	417	2012	DAHISAR	DAHISAR	BORIVALI	19400	49600	39%	20%

645	89	418	2012	DAHISAR	DAHISAR	BORIVALI	36100	66700	54%	20%
646	9	71	2012	BYCULLA	BYCULLA	MUMBAI CITY	54800	101100	54%	10%
647	9	72	2012	BYCULLA	BYCULLA	MUMBAI CITY	20400	54200	38%	10%
648	9	73	2012	BYCULLA	BYCULLA	MUMBAI CITY	38500	94700	41%	20%
649	9	74	2012	BYCULLA	BYCULLA	MUMBAI CITY	82400	182500	45%	25%
650	9	74A	2012	BYCULLA	BYCULLA	MUMBAI CITY	69000	153000	45%	0%
651	9	75	2012	BYCULLA	BYCULLA	MUMBAI CITY	61300	113000	54%	10%
652	9	76	2012	BYCULLA	BYCULLA	MUMBAI CITY	46600	103500	45%	25%
653	9	76A	2012	BYCULLA	BYCULLA	MUMBAI CITY	71200	157900	45%	20%
654	9	76B	2012	BYCULLA	BYCULLA	MUMBAI CITY	129500	286900	45%	20%
655	90	419	2012	TROMBAY	MAHUL	KURLA	13700	34800	39%	20%
656	91	420	2012	TROMBAY	NANALE	KURLA	10000	26000	38%	10%
657	92	421	2012	TROMBAY	TURBHE	KURLA	15600	40200	39%	10%
658	92	422	2012	TROMBAY	TURBHE	KURLA	10500	27100	39%	10%
659	92	423	2012	TROMBAY	TURBHE	KURLA	9900	25900	38%	10%
660	93	424	2012	TROMBAY	MANDALE	KURLA	11000	29900	37%	10%
661	93	425	2012	TROMBAY	MANDALE	KURLA	10800	27700	39%	10%
662	93	426	2012	TROMBAY	MANDALE	KURLA	10100	26600	38%	10%
663	93	427	2012	TROMBAY	MANDALE	KURLA	9900	25900	38%	10%
664	93	428	2012	TROMBAY	MANDALE	KURLA	17800	38200	47%	10%
665	94	429	2012	TROMBAY	MANBUDRUK	KURLA	11100	29200	38%	10%
666	95	430	2012	CHEMBUR	VADHVALI	KURLA	23500	52400	45%	20%
667	95	431	2012	CHEMBUR	VADHVALI	KURLA	44500	88800	50%	20%
668	95	432	2012	CHEMBUR	VADHVALI	KURLA	52500	97100	54%	25%
669	95	433	2012	CHEMBUR	VADHVALI	KURLA	56600	94400	60%	20%
670	95	434	2012	CHEMBUR	VADHVALI	KURLA	62300	96100	65%	10%
671	95	435	2012	CHEMBUR	VADHVALI	KURLA	43100	72000	60%	15%
672	96	436	2012	TROMBAY	AANIK	KURLA	23000	50900	45%	15%
673	96	436A	2012	TROMBAY	AANIK	KURLA	46700	93100	50%	20%
674	97	437	2012	CHEMBUR	MARVALI	KURLA	15400	39300	39%	15%
675	97	438	2012	CHEMBUR	MARVALI	KURLA	17700	45500	39%	15%
676	97	439	2012	CHEMBUR	MARVALI	KURLA	13500	34600	39%	15%
677	98	440	2012	CHEMBUR	CHEMBUR	KURLA	31800	70500	45%	25%
678	98	440A	2012	CHEMBUR	CHEMBUR	KURLA	38500	76800	50%	10%
679	98	441	2012	CHEMBUR	CHEMBUR	KURLA	36200	72400	50%	10%
680	98	442	2012	CHEMBUR	CHEMBUR	KURLA	25000	69600	36%	20%
681	98	442A	2012	CHEMBUR	CHEMBUR	KURLA	17200	48000	36%	10%
682	98	443	2012	CHEMBUR	CHEMBUR	KURLA	47400	87800	54%	20%
683	98	444	2012	CHEMBUR	CHEMBUR	KURLA	29300	64500	45%	25%
684	98	445	2012	CHEMBUR	CHEMBUR	KURLA	56900	105000	54%	25%
685	98	446	2012	CHEMBUR	CHEMBUR	KURLA	35800	71300	50%	15%
686	98	447	2012	CHEMBUR	CHEMBUR	KURLA	14400	36500	39%	10%
687	98	448	2012	CHEMBUR	CHEMBUR	KURLA	67300	103700	65%	15%
688	98	449	2012	CHEMBUR	CHEMBUR	KURLA	62000	95600	65%	10%
689	98	450	2012	CHEMBUR	CHEMBUR	KURLA	63100	97500	65%	10%
690	98	451	2012	CHEMBUR	CHEMBUR	KURLA	33400	62000	54%	10%
691	98	452	2012	CHEMBUR	CHEMBUR	KURLA	46900	77900	60%	10%
692	98	453	2012	CHEMBUR	CHEMBUR	KURLA	25000	55600	45%	10%
693	98	454	2012	CHEMBUR	CHEMBUR	KURLA	25400	56700	45%	10%
694	98	455	2012	CHEMBUR	CHEMBUR	KURLA	20900	44700	47%	10%
695	98	456	2012	CHEMBUR	CHEMBUR	KURLA	33100	66200	50%	10%
696	99	457	2012	GOVANDI	BORLA	KURLA	37100	74100	50%	15%
697	99	458	2012	GOVANDI	BORLA	KURLA	28100	62400	45%	15%
698	99	459	2012	GOVANDI	BORLA	KURLA	48900	90300	54%	15%
699	99	460	2012	GOVANDI	BORLA	KURLA	27000	59800	45%	15%
700	99	461	2012	GOVANDI	BORLA	KURLA	40700	81100	50%	15%
701	99	462	2012	GOVANDI	BORLA	KURLA	14600	37100	39%	15%
702	99	463	2012	GOVANDI	BORLA	KURLA	29200	64900	45%	15%
703	99	464	2012	GOVANDI	BORLA	KURLA	15400	39400	39%	15%

[illegible]

ID	ZONE	Sub Zone	Year	Village	Sub Village	Taluka	Land	Resi	Land to Resi Sale Ratio	Resi Rate Increase
1	1	1	2013	COLABA	COLABA	MUMBAI CITY	103000	190600	54%	20%
2	1	2	2013	COLABA	COLABA	MUMBAI CITY	287400	530800	54%	10%
3	1	3	2013	COLABA	COLABA	MUMBAI CITY	222800	412000	54%	10%
4	1	4	2013	COLABA	COLABA	MUMBAI CITY	74600	165100	45%	10%
5	1	5	2013	COLABA	COLABA	MUMBAI CITY	224700	497900	45%	5%
6	1	5A	2013	COLABA	COLABA	MUMBAI CITY	221300	490900	45%	10%
7	1	5B	2013	COLABA	COLABA	MUMBAI CITY	158800	254000	63%	15%
8	1	6	2013	COLABA	COLABA	MUMBAI CITY	117500	260600	45%	10%
9	1	6	2013	COLABA	COLABA	MUMBAI CITY	117500	260600	45%	10%
10	1	6A	2013	COLABA	COLABA	MUMBAI CITY	118700	263200	45%	20%
11	10	77	2013	MAZGAON	MAZGAON	MUMBAI CITY	54500	100300	54%	10%
12	10	78	2013	MAZGAON	MAZGAON	MUMBAI CITY	39400	96900	41%	15%
13	10	78C	2013	MAZGAON	MAZGAON	MUMBAI CITY	60200	133800	45%	10%
14	10	78D	2013	MAZGAON	MAZGAON	MUMBAI CITY	77600	171900	45%	15%
15	10	78E	2013	MAZGAON	MAZGAON	MUMBAI CITY	72200	160100	45%	15%
16	10	78-F	2013	MAZGAON	MAZGAON	MUMBAI CITY	0	0	#DIV/0!	
17	10	78A	2013	MAZGAON	MAZGAON	MUMBAI CITY	40100	99200	40%	15%
18	10	78B	2013	MAZGAON	MAZGAON	MUMBAI CITY	25800	76600	34%	20%
19	10	79	2013	MAZGAON	MAZGAON	MUMBAI CITY	42000	103300	41%	25%
20	10	79A	2013	MAZGAON	MAZGAON	MUMBAI CITY	18400	54500	34%	10%
21	10	79B	2013	MAZGAON	MAZGAON	MUMBAI CITY	36400	80700	45%	0%
22	10	80	2013	MAZGAON	MAZGAON	MUMBAI CITY	18600	54600	34%	10%
23	100	468	2013	DEONAR	DEONAR	KURLA	56100	104000	54%	5%
24	100	469	2013	DEONAR	DEONAR	KURLA	33100	73600	45%	20%
25	100	470	2013	DEONAR	DEONAR	KURLA	15200	39100	39%	10%
26	100	471	2013	DEONAR	DEONAR	KURLA	78800	131500	60%	10%
27	100	471A	2013	DEONAR	DEONAR	KURLA	84500	140800	60%	10%
28	100	472	2013	DEONAR	DEONAR	KURLA	10400	26800	39%	5%
29	100	473	2013	DEONAR	DEONAR	KURLA	60900	94200	65%	10%
30	101	474	2013	TROMBAY	MANKHURD	KURLA	13700	35900	38%	20%
31	101	475	2013	TROMBAY	MANKHURD	KURLA	13700	35900	38%	20%
32	101	476	2013	TROMBAY	MANKHURD	KURLA	16500	42600	39%	5%
33	101	477	2013	TROMBAY	MANKHURD	KURLA	15500	40000	39%	30%
34	101	478	2013	TROMBAY	MANKHURD	KURLA	12000	31100	39%	10%
35	101	479	2013	TROMBAY	MANKHURD	KURLA	22300	47900	47%	20%
36	102	480	2013	GHATKOPAR	GHATKOPAR	KURLA	46300	85800	54%	10%
37	102	480A	2013	GHATKOPAR	GHATKOPAR	KURLA	61300	102300	60%	10%
38	102	481	2013	GHATKOPAR	GHATKOPAR	KURLA	40000	80000	50%	15%
39	102	481A	2013	GHATKOPAR	GHATKOPAR	KURLA	11100	0	#DIV/0!	
40	102	482	2013	GHATKOPAR	GHATKOPAR	KURLA	28800	63900	45%	10%
41	102	483	2013	GHATKOPAR	GHATKOPAR	KURLA	56700	94400	60%	5%
42	102	484	2013	GHATKOPAR	GHATKOPAR	KURLA	51100	94700	54%	20%
43	102	485	2013	GHATKOPAR	GHATKOPAR	KURLA	21200	47100	45%	5%
44	102	486	2013	GHATKOPAR	GHATKOPAR	KURLA	79900	123200	65%	10%
45	102	486A	2013	GHATKOPAR	GHATKOPAR	KURLA	82400	137300	60%	10%
46	103	487	2013	GHATKOPAR	GHATKOPAR KIF	KURLA	29400	65200	45%	10%
47	103	488	2013	GHATKOPAR	GHATKOPAR KIF	KURLA	35000	69900	50%	15%
48	103	489	2013	GHATKOPAR	GHATKOPAR KIF	KURLA	36900	74000	50%	5%
49	103	490	2013	GHATKOPAR	GHATKOPAR KIF	KURLA	30800	68400	45%	5%
50	103	491	2013	GHATKOPAR	GHATKOPAR KIF	KURLA	34500	68900	50%	10%
51	103	491A	2013	GHATKOPAR	GHATKOPAR KIF	KURLA	52200	96600	54%	20%
52	103	492	2013	GHATKOPAR	GHATKOPAR KIF	KURLA	38300	76500	50%	10%
53	103	493	2013	GHATKOPAR	GHATKOPAR KIF	KURLA	43700	87300	50%	15%
54	103	494	2013	GHATKOPAR	GHATKOPAR KIF	KURLA	37700	75500	50%	10%
55	103	495	2013	GHATKOPAR	GHATKOPAR KIF	KURLA	54900	91600	60%	10%
56	103	496	2013	GHATKOPAR	GHATKOPAR KIF	KURLA	64400	99200	65%	10%

57	104	497	2013	GHATKOPAR	KIROL	KURLA	17700	45300	39%	10%
58	104	498	2013	GHATKOPAR	KIROL	KURLA	31700	70500	45%	15%
59	104	499	2013	GHATKOPAR	KIROL	KURLA	38100	76100	50%	10%
60	104	500	2013	GHATKOPAR	KIROL	KURLA	44200	88400	50%	30%
61	104	501	2013	GHATKOPAR	KIROL	KURLA	40000	80000	50%	30%
62	104	502	2013	GHATKOPAR	KIROL	KURLA	33200	73700	45%	15%
63	104	503	2013	GHATKOPAR	KIROL	KURLA	73900	114000	65%	15%
64	105	504	2013	KURLA	KURLA-1	KURLA	22400	49700	45%	5%
65	105	505	2013	KURLA	KURLA-1	KURLA	18400	47300	39%	5%
66	105	506	2013	KURLA	KURLA-1	KURLA	23500	50800	46%	5%
67	105	507	2013	KURLA	KURLA-1	KURLA	21900	47300	46%	5%
68	105	508	2013	KURLA	KURLA-1	KURLA	33100	61500	54%	10%
69	106	509	2013	KURLA	KURLA-2	KURLA	20400	52400	39%	10%
70	106	510	2013	KURLA	KURLA-2	KURLA	26000	66900	39%	10%
71	106	511	2013	KURLA	KURLA-2	KURLA	48200	89800	54%	30%
72	106	512	2013	KURLA	KURLA-2	KURLA	25100	53500	47%	20%
73	107	513	2013	KURLA	KURLA-3	KURLA	22100	48800	45%	5%
74	107	513A	2013	KURLA	KURLA-3	KURLA	17000	37600	45%	5%
75	107	514	2013	KURLA	KURLA-3	KURLA	32900	72700	45%	10%
76	107	515	2013	KURLA	KURLA-3	KURLA	39700	79500	50%	15%
77	108	516	2013	KURLA	KURLA-4	KURLA	26400	58700	45%	5%
78	108	517	2013	KURLA	KURLA-4	KURLA	37000	73700	50%	10%
79	108	518	2013	KURLA	KURLA-4	KURLA	48200	80100	60%	10%
80	108	518A	2013	KURLA	KURLA-4	KURLA	52900	98100	54%	10%
81	108	519	2013	KURLA	KURLA-4	KURLA	20500	43600	47%	10%
82	109	520	2013	SAKINAKA	MOHILI	KURLA	24200	62800	39%	30%
83	109	521	2013	SAKINAKA	MOHILI	KURLA	28800	64200	45%	5%
84	109	521A	2013	SAKINAKA	MOHILI	KURLA	33300	74500	45%	30%
85	109	522	2013	SAKINAKA	MOHILI	KURLA	65100	100500	65%	5%
86	11	81	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	83200	153700	54%	30%
87	11	81A	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	97600	162600	60%	30%
88	11	82	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	72900	161500	45%	30%
89	11	82C	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	62000	137400	45%	15%
90	11	82A	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	83300	153900	54%	25%
91	11	83	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	55300	122700	45%	5%
92	11	83C	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	59200	131000	45%	20%
93	11	83D	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	116000	257500	45%	20%
94	11	83A	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	63900	118000	54%	10%
95	11	83B	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	63100	129500	49%	25%
96	11	84	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	69800	154700	45%	5%
97	11	84C	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	58600	120100	49%	20%
98	11	84D	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	102000	226200	45%	15%
99	11	84E	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	66900	148400	45%	15%
100	11	84A	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	46000	113700	40%	15%
101	11	84B	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	55400	123100	45%	15%
102	11	85	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	19000	55900	34%	10%
103	11	85A	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	22700	67200	34%	10%
104	11	86	2013	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	15200	51600	29%	10%
105	110	523	2013	SAKINAKA	ASALPHA	KURLA	20300	52300	39%	20%
106	110	524	2013	SAKINAKA	ASALPHA	KURLA	19300	49300	39%	15%
107	110	524A	2013	SAKINAKA	ASALPHA	KURLA	18900	48500	39%	30%
108	111	525	2013	VIKHROLI	VIKHROLI	KURLA	22300	57500	39%	20%
109	111	526	2013	VIKHROLI	VIKHROLI	KURLA	48100	95800	50%	30%
110	111	527	2013	VIKHROLI	VIKHROLI	KURLA	16900	43100	39%	10%
111	111	528	2013	VIKHROLI	VIKHROLI	KURLA	19900	50900	39%	10%
112	111	529	2013	VIKHROLI	VIKHROLI	KURLA	38200	81900	47%	30%
113	111	530	2013	VIKHROLI	VIKHROLI	KURLA	22300	57200	39%	10%
114	111	531	2013	VIKHROLI	VIKHROLI	KURLA	21600	57400	38%	15%
115	112	532	2013	HARYALI	HARYALI	KURLA	43800	87400	50%	20%
116	112	533	2013	HARYALI	HARYALI	KURLA	50800	102100	50%	30%
117	112	534	2013	HARYALI	HARYALI	KURLA	31700	70200	45%	30%
118	112	535	2013	HARYALI	HARYALI	KURLA	29300	64900	45%	10%

119	112	536	2013	HARYALI	HARYALI	KURLA	13400	34500	39%	10%
120	112	537	2013	HARYALI	HARYALI	KURLA	28000	62400	45%	25%
121	112	538	2013	HARYALI	HARYALI	KURLA	58100	96400	60%	20%
122	112	538A	2013	HARYALI	HARYALI	KURLA	62200	96000	65%	15%
123	113	539	2013	POWAI	TIRANDAZ	KURLA	34700	77200	45%	30%
124	113	539A	2013	POWAI	TIRANDAZ	KURLA	69300	115700	60%	10%
125	114	540	2013	POWAI	TIRANDAZ	KURLA	54100	138300	39%	30%
126	114	540A	2013	POWAI	TIRANDAZ	KURLA	57500	155900	37%	30%
127	114	540B	2013	POWAI	TIRANDAZ	KURLA	18300	0	#DIV/0!	
128	114	541	2013	POWAI	TIRANDAZ	KURLA	57700	161200	36%	30%
129	115	542	2013	POWAI	CHANDIVALI	KURLA	62800	104700	60%	5%
130	115	542A	2013	POWAI	CHANDIVALI	KURLA	79600	132700	60%	5%
131	116	543	2013	VIKHROLI	SAKI	KURLA	29200	65200	45%	10%
132	116	543A	2013	VIKHROLI	SAKI	KURLA	40400	80800	50%	15%
133	117	544	2013	VIKHROLI	TUNGVA	KURLA	65000	92100	71%	5%
134	117	544A	2013	VIKHROLI	TUNGVA	KURLA	65900	109700	60%	5%
135	118	545	2013	VIKHROLI	KOPRI	KURLA	47300	94800	50%	20%
136	119	546	2013	BHANDUP	PASPOLI	KURLA	17400	44800	39%	10%
137	12	87	2013	LOWER PAREL	LOWER PAREL	MUMBAI CITY	167900	310100	54%	10%
138	12	88	2013	LOWER PAREL	LOWER PAREL	MUMBAI CITY	173300	383800	45%	25%
139	12	89	2013	LOWER PAREL	LOWER PAREL	MUMBAI CITY	109300	242600	45%	5%
140	12	89B	2013	LOWER PAREL	LOWER PAREL	MUMBAI CITY	208300	462000	45%	10%
141	12	90	2013	LOWER PAREL	LOWER PAREL	MUMBAI CITY	72500	160800	45%	10%
142	12	90A	2013	LOWER PAREL	LOWER PAREL	MUMBAI CITY	121900	270200	45%	10%
143	12	91C	2013	LOWER PAREL	LOWER PAREL	MUMBAI CITY	107200	197900	54%	20%
144	12	91D	2013	LOWER PAREL	LOWER PAREL	MUMBAI CITY	179000	229600	78%	20%
145	12	91F	2013	LOWER PAREL	LOWER PAREL	MUMBAI CITY	43200	115400	37%	5%
146	12	91G	2013	LOWER PAREL	LOWER PAREL	MUMBAI CITY	119800	266200	45%	20%
147	12	91I	2013	LOWER PAREL	LOWER PAREL	MUMBAI CITY	98400	217800	45%	20%
148	12	91A	2013	LOWER PAREL	LOWER PAREL	MUMBAI CITY	105100	231500	45%	5%
149	12	91B	2013	LOWER PAREL	LOWER PAREL	MUMBAI CITY	98500	181900	54%	10%
150	12	92	2013	LOWER PAREL	LOWER PAREL	MUMBAI CITY	90300	199900	45%	10%
151	12	92A	2013	LOWER PAREL	LOWER PAREL	MUMBAI CITY	95900	177000	54%	20%
152	12	93	2013	LOWER PAREL	LOWER PAREL	MUMBAI CITY	92000	203900	45%	5%
153	12	93A	2013	LOWER PAREL	LOWER PAREL	MUMBAI CITY	102200	189000	54%	10%
154	12	94	2013	LOWER PAREL	LOWER PAREL	MUMBAI CITY	33800	0	#DIV/0!	
155	120	547	2013	BHANDUP	KANJUR	KURLA	40400	80600	50%	10%
156	120	548	2013	BHANDUP	KANJUR	KURLA	39000	78100	50%	15%
157	120	548A	2013	BHANDUP	KANJUR	KURLA	52500	97500	54%	10%
158	120	549	2013	BHANDUP	KANJUR	KURLA	52300	104300	50%	30%
159	120	549A	2013	BHANDUP	KANJUR	KURLA	52400	104400	50%	30%
160	120	550	2013	BHANDUP	KANJUR	KURLA	17700	45700	39%	5%
161	120	551	2013	BHANDUP	KANJUR	KURLA	56300	94300	60%	20%
162	120	552	2013	BHANDUP	KANJUR	KURLA	48800	81500	60%	10%
163	120	553	2013	BHANDUP	KANJUR	KURLA	32000	68400	47%	25%
164	121	555	2013	BHANDUP	BHANDUP	KURLA	40200	89600	45%	30%
165	121	556	2013	BHANDUP	BHANDUP	KURLA	32500	72500	45%	20%
166	121	556A	2013	BHANDUP	BHANDUP	KURLA	41400	82900	50%	20%
167	121	557	2013	BHANDUP	BHANDUP	KURLA	15200	39100	39%	10%
168	121	558	2013	BHANDUP	BHANDUP	KURLA	53900	89500	60%	10%
169	122	559	2013	BHANDUP	NAHUR	KURLA	49300	98800	50%	20%
170	122	560	2013	BHANDUP	NAHUR	KURLA	28800	64100	45%	10%
171	122	561	2013	BHANDUP	NAHUR	KURLA	46000	91800	50%	20%
172	122	561A	2013	BHANDUP	NAHUR	KURLA	53600	106900	50%	30%
173	122	562	2013	BHANDUP	NAHUR	KURLA	20300	51800	39%	5%
174	122	563	2013	BHANDUP	NAHUR	KURLA	31700	70600	45%	30%
175	122	564	2013	BHANDUP	NAHUR	KURLA	14600	37300	39%	5%
176	122	565	2013	BHANDUP	NAHUR	KURLA	48000	95800	50%	15%
177	122	565A	2013	BHANDUP	NAHUR	KURLA	45400	83900	54%	5%
178	123	566	2013	MULUND	MULUND WEST	KURLA	42200	84800	50%	15%
179	123	567	2013	MULUND	MULUND WEST	KURLA	41000	81800	50%	10%
180	123	568	2013	MULUND	MULUND WEST	KURLA	38300	76900	50%	5%

181	123	569	2013	MULUND	MULUND WEST	KURLA	61400	102400	60%	10%
182	124	570	2013	MULUND	MULUND EAST	KURLA	39300	78500	50%	15%
183	124	571	2013	MULUND	MULUND EAST	KURLA	37600	75200	50%	20%
184	124	572	2013	MULUND	MULUND EAST	KURLA	37800	70100	54%	20%
185	124	573	2013	MULUND	MULUND EAST	KURLA	38800	71800	54%	20%
186	124	574	2013	MULUND	MULUND EAST	KURLA	39000	72500	54%	20%
187	124	575	2013	MULUND	MULUND EAST	KURLA	40600	74900	54%	20%
188	13	95	2013	Worli	Worli	Mumbai	182100	336100	54%	10%
189	13	96	2013	Worli	Worli	Mumbai	271300	501100	54%	10%
190	13	97	2013	Worli	Worli	Mumbai	77300	171100	45%	20%
191	13	98	2013	Worli	Worli	Mumbai	136400	302200	45%	10%
192	13	99	2013	Worli	Worli	Mumbai	65300	145000	45%	10%
193	14	100	2013	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	61500	113700	54%	10%
194	14	101	2013	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	26400	46900	56%	10%
195	14	102	2013	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	50100	111300	45%	10%
196	14	102D	2013	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	119100	264100	45%	25%
197	14	102A	2013	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	45700	84800	54%	10%
198	14	102B	2013	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	81500	150600	54%	10%
199	14	103	2013	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	57700	127700	45%	20%
200	14	103C	2013	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	68100	125400	54%	10%
201	14	103A	2013	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	69100	127800	54%	15%
202	14	103B	2013	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	81800	181200	45%	15%
203	14	104	2013	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	52700	116600	45%	5%
204	14	104A	2013	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	65000	119900	54%	15%
205	14	104B	2013	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	60500	111700	54%	15%
206	15	105	2013	SALT PAN	SALT PAN	MUMBAI CITY	37400	74600	50%	10%
207	15	105A	2013	SALT PAN	SALT PAN	MUMBAI CITY	46900	104300	45%	20%
208	15	105B	2013	SALT PAN	SALT PAN	MUMBAI CITY	57600	128000	45%	10%
209	16	106	2013	MATUNGA	MATUNGA	MUMBAI CITY	69400	154100	45%	10%
210	16	107	2013	MATUNGA	MATUNGA	MUMBAI CITY	79000	174800	45%	10%
211	16	107A	2013	MATUNGA	MATUNGA	MUMBAI CITY	69400	154000	45%	10%
212	16	108	2013	MATUNGA	MATUNGA	MUMBAI CITY	80500	178600	45%	25%
213	16	108A	2013	MATUNGA	MATUNGA	MUMBAI CITY	82800	183800	45%	25%
214	16	109	2013	MATUNGA	MATUNGA	MUMBAI CITY	70500	155800	45%	25%
215	16	109A	2013	MATUNGA	MATUNGA	MUMBAI CITY	46000	113100	41%	10%
216	16	109B	2013	MATUNGA	MATUNGA	MUMBAI CITY	76900	142300	54%	10%
217	16	110	2013	MATUNGA	MATUNGA	MUMBAI CITY	57000	126300	45%	10%
218	17	111	2013	MAHIM	MAHIM	MUMBAI CITY	111400	205700	54%	10%
219	17	112	2013	MAHIM	MAHIM	MUMBAI CITY	124200	229300	54%	15%
220	17	113	2013	MAHIM	MAHIM	MUMBAI CITY	100500	186000	54%	10%
221	17	114	2013	MAHIM	MAHIM	MUMBAI CITY	95800	176900	54%	10%
222	17	115	2013	MAHIM	MAHIM	MUMBAI CITY	94800	175000	54%	10%
223	17	116	2013	MAHIM	MAHIM	MUMBAI CITY	79000	145800	54%	10%
224	17	116A	2013	MAHIM	MAHIM	MUMBAI CITY	82100	182200	45%	10%
225	17	117	2013	MAHIM	MAHIM	MUMBAI CITY	87800	194700	45%	5%
226	17	117A	2013	MAHIM	MAHIM	MUMBAI CITY	94400	209200	45%	15%
227	17	118	2013	MAHIM	MAHIM	MUMBAI CITY	78100	173000	45%	15%
228	17	119	2013	MAHIM	MAHIM	MUMBAI CITY	69100	153400	45%	15%
229	17	120	2013	MAHIM	MAHIM	MUMBAI CITY	169500	313000	54%	10%
230	17	121	2013	MAHIM	MAHIM	MUMBAI CITY	99900	221300	45%	10%
231	18	122	2013	DHARAVI	DHARAVI	MUMBAI CITY	17200	50600	34%	10%
232	18	122A	2013	DHARAVI	DHARAVI	MUMBAI CITY	17900	52900	34%	15%
233	18	122B	2013	DHARAVI	DHARAVI	MUMBAI CITY	28200	58000	49%	10%
234	19	123	2013	SION	SION	MUMBAI CITY	73000	151900	48%	15%
235	19	124	2013	SION	SION	MUMBAI CITY	34700	92400	38%	10%
236	19	125	2013	SION	SION	MUMBAI CITY	64900	143900	45%	15%
237	19	126	2013	SION	SION	MUMBAI CITY	87000	193200	45%	10%
238	19	126A	2013	SION	SION	MUMBAI CITY	51600	127100	41%	15%
239	2	10	2013	FORT	FORT	MUMBAI CITY	135600	250500	54%	15%
240	2	11	2013	FORT	FORT	MUMBAI CITY	169000	312100	54%	25%
241	2	12	2013	FORT	FORT	MUMBAI CITY	160200	296200	54%	20%
242	2	13	2013	FORT	FORT	MUMBAI CITY	151000	278800	54%	20%

243	2	14	2013	FORT	FORT	MUMBAI CITY	113200	209100	54%	10%
244	2	15	2013	FORT	FORT	MUMBAI CITY	94200	173900	54%	10%
245	2	16	2013	FORT	FORT	MUMBAI CITY	181700	335400	54%	5%
246	2	17	2013	FORT	FORT	MUMBAI CITY	210000	0	#DIV/0!	
247	2	18	2013	FORT	FORT	MUMBAI CITY	102700	189500	54%	10%
248	2	19	2013	FORT	FORT	MUMBAI CITY	250600	463200	54%	5%
249	2	20	2013	FORT	FORT	MUMBAI CITY	103200	228600	45%	15%
250	2	21	2013	FORT	FORT	MUMBAI CITY	75200	167000	45%	10%
251	2	22	2013	FORT	FORT	MUMBAI CITY	60200	133400	45%	10%
252	2	23	2013	FORT	FORT	MUMBAI CITY	58300	128900	45%	10%
253	2	24	2013	FORT	FORT	MUMBAI CITY	68600	152600	45%	30%
254	2	25	2013	FORT	FORT	MUMBAI CITY	67800	150300	45%	10%
255	2	26	2013	FORT	FORT	MUMBAI CITY	87900	195300	45%	10%
256	2	27	2013	FORT	FORT	MUMBAI CITY	135000	299200	45%	15%
257	2	28	2013	FORT	FORT	MUMBAI CITY	196000	434700	45%	30%
258	2	29	2013	FORT	FORT	MUMBAI CITY	194600	431500	45%	30%
259	2	30	2013	FORT	FORT	MUMBAI CITY	138600	307200	45%	15%
260	2	31	2013	FORT	FORT	MUMBAI CITY	157700	291200	54%	15%
261	2	32	2013	FORT	FORT	MUMBAI CITY	97500	180300	54%	30%
262	2	33	2013	FORT	FORT	MUMBAI CITY	94200	173300	54%	15%
263	2	34	2013	FORT	FORT	MUMBAI CITY	70700	130800	54%	15%
264	2	7	2013	FORT	FORT	MUMBAI CITY	177400	327800	54%	15%
265	2	8	2013	FORT	FORT	MUMBAI CITY	123000	227200	54%	20%
266	2	9	2013	FORT	FORT	MUMBAI CITY	102600	189800	54%	10%
267	20	127	2013	BANDRA	BANDRA-A	ANDHERI	93500	156000	60%	10%
268	20	128	2013	BANDRA	BANDRA-A	ANDHERI	86500	120200	72%	15%
269	20	129	2013	BANDRA	BANDRA-A	ANDHERI	101900	169700	60%	10%
270	20	130	2013	BANDRA	BANDRA-A	ANDHERI	82500	137500	60%	15%
271	20	131	2013	BANDRA	BANDRA-A	ANDHERI	72600	120900	60%	10%
272	20	132	2013	BANDRA	BANDRA-A	ANDHERI	65200	108800	60%	10%
273	20	133	2013	BANDRA	BANDRA-A	ANDHERI	144300	200300	72%	5%
274	21	134	2013	BANDRA	BANDRA-B	ANDHERI	169800	283300	60%	10%
275	21	135	2013	BANDRA	BANDRA-B	ANDHERI	126100	210500	60%	20%
276	21	136	2013	BANDRA	BANDRA-B	ANDHERI	106100	147400	72%	15%
277	21	137	2013	BANDRA	BANDRA-B	ANDHERI	140300	194800	72%	10%
278	22	138	2013	BANDRA	BANDRA-C	ANDHERI	161900	224800	72%	20%
279	22	139	2013	BANDRA	BANDRA-C	ANDHERI	160000	266600	60%	25%
280	22	140	2013	BANDRA	BANDRA-C	ANDHERI	176300	293800	60%	5%
281	22	140A	2013	BANDRA	BANDRA-C	ANDHERI	196100	272600	72%	10%
282	23	141	2013	KHAR	BANDRA-D	ANDHERI	147600	246000	60%	10%
283	23	142	2013	KHAR	BANDRA-D	ANDHERI	50900	94300	54%	10%
284	24	143	2013	KHAR	BANDRA-E	ANDHERI	133100	221600	60%	15%
285	24	144	2013	KHAR	BANDRA-E	ANDHERI	132800	221600	60%	5%
286	24	145	2013	KHAR	BANDRA-E	ANDHERI	158200	219600	72%	20%
287	24	146	2013	KHAR	BANDRA-E	ANDHERI	133000	184300	72%	20%
288	24	147	2013	KHAR	BANDRA-E	ANDHERI	122700	204600	60%	5%
289	24	148	2013	KHAR	BANDRA-E	ANDHERI	120500	167300	72%	20%
290	24	149	2013	KHAR	BANDRA-E	ANDHERI	100800	168000	60%	20%
291	25	150	2013	BANDRA	BANDRA-F	ANDHERI	111000	154300	72%	10%
292	25	151	2013	BANDRA	BANDRA-F	ANDHERI	86900	120600	72%	15%
293	25	152	2013	BANDRA	BANDRA-F	ANDHERI	170200	236400	72%	15%
294	25	153	2013	BANDRA	BANDRA-F	ANDHERI	141100	235200	60%	5%
295	25	154	2013	BANDRA	BANDRA-F	ANDHERI	142400	197800	72%	5%
296	25	155	2013	BANDRA	BANDRA-F	ANDHERI	138700	231200	60%	5%
297	25	156	2013	BANDRA	BANDRA-F	ANDHERI	95400	158600	60%	10%
298	26	157	2013	SANTACRUZ	BANDRA-G	ANDHERI	121300	168500	72%	10%
299	26	158	2013	SANTACRUZ	BANDRA-G	ANDHERI	144600	240900	60%	15%
300	27	159	2013	SANTACRUZ	BANDRA-H	ANDHERI	100700	139900	72%	10%
301	27	160	2013	SANTACRUZ	BANDRA-H	ANDHERI	89700	149500	60%	5%
302	28	161	2013	SANTACRUZ	BANDRA-I	ANDHERI	83100	138400	60%	10%
303	28	162	2013	SANTACRUZ	BANDRA-I	ANDHERI	76500	127400	60%	10%
304	28	163	2013	SANTACRUZ	BANDRA-I	ANDHERI	37000	74200	50%	15%

305	28	164	2013	SANTACRUZ	BANDRA-I	ANDHERI	47500	94600	50%	30%
306	29	165	2013	SANTACRUZ	BANDRA EAST	ANDHERI	41000	82200	50%	20%
307	29	166	2013	SANTACRUZ	BANDRA EAST	ANDHERI	61200	113500	54%	15%
308	29	167	2013	SANTACRUZ	BANDRA EAST	ANDHERI	115700	193100	60%	30%
309	29	167A	2013	SANTACRUZ	BANDRA EAST	ANDHERI	101800	169800	60%	30%
310	29	168	2013	SANTACRUZ	BANDRA EAST	ANDHERI	35200	70200	50%	10%
311	3	35	2013	PRINCESS DOCH	PRINCESS DOCH	MUMBAI CITY	53800	119100	45%	10%
312	3	35A	2013	PRINCESS DOCH	PRINCESS DOCH	MUMBAI CITY	90100	166300	54%	10%
313	3	35B	2013	PRINCESS DOCH	PRINCESS DOCH	MUMBAI CITY	51300	94700	54%	10%
314	3	36	2013	PRINCESS DOCH	PRINCESS DOCH	MUMBAI CITY	29500	0	#DIV/0!	
315	3	36A	2013	PRINCESS DOCH	PRINCESS DOCH	MUMBAI CITY	64500	119600	54%	10%
316	30	169	2013	BANDAR KURLA	PARIGHA CREEK	ANDHERI	56800	104800	54%	20%
317	30	169A	2013	BANDAR KURLA	PARIGHA CREEK	ANDHERI	18000	45700	39%	20%
318	31	170	2013	BANDAR KURLA	KOLE KALYAN	ANDHERI	63400	117200	54%	15%
319	31	171	2013	BANDAR KURLA	KOLE KALYAN	ANDHERI	49100	81900	60%	5%
320	31	172	2013	BANDAR KURLA	KOLE KALYAN	ANDHERI	67600	112700	60%	5%
321	31	173	2013	BANDAR KURLA	KOLE KALYAN	ANDHERI	133800	223000	60%	20%
322	31	173A	2013	BANDAR KURLA	KOLE KALYAN	ANDHERI	122500	204300	60%	25%
323	32	174	2013	ANDHERI EAST	BAPNALA	ANDHERI	24400	54500	45%	30%
324	33	175	2013	ANDHERI EAST	SAHAR	ANDHERI	41400	82500	50%	5%
325	34	176	2013	ANDHERI EAST	BRAHMANWADA	ANDHERI	41300	76200	54%	10%
326	34	177	2013	ANDHERI EAST	BRAHMANWADA	ANDHERI	44900	89700	50%	5%
327	35	178	2013	ANDHERI EAST	CHAKALA	ANDHERI	58700	97800	60%	15%
328	35	178A	2013	ANDHERI EAST	CHAKALA	ANDHERI	73700	122800	60%	20%
329	35	179	2013	ANDHERI EAST	CHAKALA	ANDHERI	41100	91100	45%	30%
330	35	180	2013	ANDHERI EAST	CHAKALA	ANDHERI	65300	108900	60%	10%
331	35	180A	2013	ANDHERI EAST	CHAKALA	ANDHERI	111900	186500	60%	15%
332	35	181	2013	ANDHERI EAST	CHAKALA	ANDHERI	35100	78000	45%	30%
333	35	181A	2013	ANDHERI EAST	CHAKALA	ANDHERI	75800	126200	60%	10%
334	36	182	2013	Vile Parle Eest	Vile Parle Eest	Andheri	73100	113000	65%	30%
335	36	183	2013	Vile Parle Eest	Vile Parle Eest	Andheri	79000	131600	60%	5%
336	36	184	2013	Vile Parle Eest	Vile Parle Eest	Andheri	83500	139500	60%	25%
337	36	185	2013	Vile Parle Eest	Vile Parle Eest	Andheri	49800	92400	54%	10%
338	36	186	2013	Vile Parle Eest	Vile Parle Eest	Andheri	30600	68100	45%	10%
339	37	187	2013	Vile Parle West	Vile Parle West	Andheri	88800	148100	60%	5%
340	37	188	2013	Vile Parle West	Vile Parle West	Andheri	109800	152600	72%	5%
341	37	189	2013	Vile Parle West	Vile Parle West	Andheri	86400	144100	60%	10%
342	37	190	2013	Vile Parle West	Vile Parle West	Andheri	110000	183300	60%	5%
343	37	190A	2013	Vile Parle West	Vile Parle West	Andheri	134600	224500	60%	5%
344	37	191	2013	Vile Parle West	Vile Parle West	Andheri	77400	129300	60%	10%
345	38	192	2013	JUHU	JUHU	ANDHERI	147500	246000	60%	10%
346	38	193	2013	JUHU	JUHU	ANDHERI	143000	238400	60%	10%
347	38	194	2013	JUHU	JUHU	ANDHERI	94500	157600	60%	30%
348	38	195	2013	JUHU	JUHU	ANDHERI	165900	276400	60%	30%
349	39	196	2013	ANDHERI WEST	ANDHERI	ANDHERI	96700	134200	72%	20%
350	39	197	2013	ANDHERI WEST	ANDHERI	ANDHERI	62800	116600	54%	30%
351	39	198	2013	ANDHERI WEST	ANDHERI	ANDHERI	96700	161200	60%	30%
352	39	198A	2013	ANDHERI WEST	ANDHERI	ANDHERI	112400	187600	60%	20%
353	39	199	2013	ANDHERI WEST	ANDHERI	ANDHERI	81600	135900	60%	30%
354	39	200	2013	ANDHERI WEST	ANDHERI	ANDHERI	57000	105700	54%	15%
355	39	201	2013	ANDHERI WEST	ANDHERI	ANDHERI	72600	112200	65%	20%
356	39	202	2013	ANDHERI WEST	ANDHERI	ANDHERI	63100	97300	65%	20%
357	39	203	2013	ANDHERI WEST	ANDHERI	ANDHERI	44500	88800	50%	20%
358	39	204	2013	ANDHERI WEST	ANDHERI	ANDHERI	71900	110800	65%	10%
359	39	205	2013	ANDHERI WEST	ANDHERI	ANDHERI	45700	92000	50%	10%
360	4	37	2013	MANDVI	MANDVI	MUMBAI CITY	62800	139200	45%	10%
361	4	37A	2013	MANDVI	MANDVI	MUMBAI CITY	85800	158400	54%	10%
362	4	38	2013	MANDVI	MANDVI	MUMBAI CITY	54000	119700	45%	10%
363	4	39	2013	MANDVI	MANDVI	MUMBAI CITY	45700	101100	45%	15%
364	4	40	2013	MANDVI	MANDVI	MUMBAI CITY	40300	89300	45%	10%
365	4	41	2013	MANDVI	MANDVI	MUMBAI CITY	95600	176300	54%	15%
366	4	42	2013	MANDVI	MANDVI	MUMBAI CITY	61400	113500	54%	15%

367	40	206	2013	ANDHERI EAST	GUNDHVALI	ANDHERI	60000	92600	65%	15%
368	40	207	2013	ANDHERI EAST	GUNDHVALI	ANDHERI	56400	104500	54%	20%
369	40	207A	2013	ANDHERI EAST	GUNDHVALI	ANDHERI	82600	137500	60%	30%
370	40	208	2013	ANDHERI EAST	GUNDHVALI	ANDHERI	80700	134700	60%	30%
371	40	209	2013	ANDHERI EAST	GUNDHVALI	ANDHERI	47000	86900	54%	5%
372	40	210	2013	ANDHERI EAST	GUNDHVALI	ANDHERI	33400	64700	52%	20%
373	41	211	2013	ANDHERI EAST	MULGAON	ANDHERI	47500	94900	50%	25%
374	41	212	2013	ANDHERI EAST	MULGAON	ANDHERI	39900	79900	50%	10%
375	42	213	2013	ANDHERI EAST	KONDIVITA	ANDHERI	40100	66700	60%	5%
376	42	214	2013	ANDHERI EAST	KONDIVITA	ANDHERI	44100	87900	50%	25%
377	42	214A	2013	ANDHERI EAST	KONDIVITA	ANDHERI	56400	104500	54%	20%
378	42	215	2013	ANDHERI EAST	KONDIVITA	ANDHERI	39600	79200	50%	5%
379	42	216	2013	ANDHERI EAST	KONDIVITA	ANDHERI	36600	81500	45%	25%
380	43	217	2013	MAROL	MAROL	ANDHERI	53800	89800	60%	20%
381	43	218	2013	MAROL	MAROL	ANDHERI	31900	58500	55%	15%
382	43	219	2013	MAROL	MAROL	ANDHERI	47500	95000	50%	25%
383	43	219A	2013	MAROL	MAROL	ANDHERI	65100	108600	60%	10%
384	44	220	2013	MAROL	PARJAPUR	Andheri	24800	54900	45%	10%
385	45	221	2013	MAROL	VARIVALI	Andheri	45400	90900	50%	10%
386	45	221A	2013	MAROL	VARIVALI	Andheri	75100	125300	60%	25%
387	46	222	2013	ANDHERI EAST	MOGRA	Andheri	40000	64400	62%	15%
388	46	223	2013	ANDHERI EAST	MOGRA	Andheri	50100	67000	75%	15%
389	46	224	2013	ANDHERI EAST	MOGRA	Andheri	44900	87800	51%	25%
390	46	225	2013	ANDHERI EAST	MOGRA	Andheri	43200	82000	53%	20%
391	46	226	2013	ANDHERI EAST	MOGRA	Andheri	43600	87300	50%	25%
392	46	227	2013	ANDHERI EAST	MOGRA	Andheri	41600	83300	50%	20%
393	47	228	2013	ANDHERI WEST	AMBIVALI	ANDHERI	76800	127900	60%	20%
394	47	228A	2013	ANDHERI WEST	AMBIVALI	ANDHERI	76500	127500	60%	15%
395	47	229	2013	ANDHERI WEST	AMBIVALI	ANDHERI	69200	106800	65%	10%
396	47	230	2013	ANDHERI WEST	AMBIVALI	ANDHERI	63000	97000	65%	5%
397	47	231	2013	ANDHERI WEST	AMBIVALI	ANDHERI	77100	128300	60%	15%
398	47	232	2013	ANDHERI WEST	AMBIVALI	ANDHERI	91900	153200	60%	5%
399	47	233	2013	ANDHERI WEST	AMBIVALI	ANDHERI	56900	105400	54%	5%
400	48	234	2013	VARSOVA	MADH	ANDHERI	13000	33600	39%	20%
401	49	235	2013	VARSOVA	MADH	Andheri	83900	140000	60%	10%
402	49	235A	2013	VARSOVA	MADH	Andheri	107600	179400	60%	15%
403	49	236	2013	VARSOVA	MADH	Andheri	78200	130300	60%	15%
404	49	237	2013	VARSOVA	MADH	Andheri	48100	96000	50%	20%
405	5	43	2013	BHULESHWAR	BHULESHWAR	MUMBAI CITY	145200	268300	54%	20%
406	5	44	2013	BHULESHWAR	BHULESHWAR	MUMBAI CITY	84100	155300	54%	15%
407	5	45	2013	BHULESHWAR	BHULESHWAR	MUMBAI CITY	72300	133500	54%	10%
408	5	46	2013	BHULESHWAR	BHULESHWAR	MUMBAI CITY	94800	210300	45%	15%
409	5	46A	2013	BHULESHWAR	BHULESHWAR	MUMBAI CITY	130500	241100	54%	10%
410	5	47	2013	BHULESHWAR	BHULESHWAR	MUMBAI CITY	66100	146300	45%	10%
411	5	47A	2013	BHULESHWAR	BHULESHWAR	MUMBAI CITY	123800	228700	54%	10%
412	5	48	2013	BHULESHWAR	BHULESHWAR	MUMBAI CITY	52400	116300	45%	10%
413	5	48A	2013	BHULESHWAR	BHULESHWAR	MUMBAI CITY	88000	162600	54%	10%
414	5	49	2013	BHULESHWAR	BHULESHWAR	MUMBAI CITY	50700	112600	45%	10%
415	5	49A	2013	BHULESHWAR	BHULESHWAR	MUMBAI CITY	82200	151900	54%	5%
416	5	49B	2013	BHULESHWAR	BHULESHWAR	MUMBAI CITY	86200	159500	54%	30%
417	5	50	2013	BHULESHWAR	BHULESHWAR	MUMBAI CITY	57500	127100	45%	20%
418	5	51	2013	BHULESHWAR	BHULESHWAR	MUMBAI CITY	58300	107700	54%	10%
419	50	238	2013	VERSOVA	OSHIWARA	Andheri	35200	64800	54%	20%
420	50	239	2013	VERSOVA	OSHIWARA	Andheri	35500	71000	50%	5%
421	50	240	2013	VERSOVA	OSHIWARA	Andheri	84000	139800	60%	5%
422	50	240A	2013	VERSOVA	OSHIWARA	Andheri	95100	158600	60%	5%
423	50	241	2013	VERSOVA	OSHIWARA	Andheri	95000	158200	60%	15%
424	50	242	2013	VERSOVA	OSHIWARA	Andheri	87200	145200	60%	15%
425	50	242A	2013	VERSOVA	OSHIWARA	Andheri	100900	168100	60%	10%
426	50	243	2013	VERSOVA	OSHIWARA	Andheri	49500	91900	54%	10%
427	51	244	2013	JOGESHWARI	BANDIVLI	ANDHERI	36200	66800	54%	10%
428	51	245	2013	JOGESHWARI	BANDIVLI	ANDHERI	30600	68000	45%	10%

429	51	245A	2013	JOGESHWARI	BANDIVLI	ANDHERI	41700	83200	50%	10%
430	51	246	2013	JOGESHWARI	BANDIVLI	ANDHERI	28800	63700	45%	5%
431	52	247	2013	JOGESHWARI	ISMALIA	ANDHERI	43000	86100	50%	15%
432	52	248	2013	JOGESHWARI	ISMALIA	ANDHERI	28300	62700	45%	15%
433	53	249	2013	JOGESHWARI	MAJAS	ANDHERI	85000	141700	60%	15%
434	53	250	2013	JOGESHWARI	MAJAS	ANDHERI	43900	87500	50%	10%
435	53	251	2013	JOGESHWARI	MAJAS	ANDHERI	44100	88000	50%	5%
436	53	252	2013	JOGESHWARI	MAJAS	ANDHERI	78200	130400	60%	10%
437	53	253	2013	JOGESHWARI	MAJAS	ANDHERI	46800	86600	54%	10%
438	54	254	2013	MAROSHI	MAROSHI	BORIVALI	23800	52800	45%	10%
439	54	254A	2013	MAROSHI	MAROSHI	BORIVALI	42200	78300	54%	10%
440	55	255	2013	MAROSHI	AAREY	BORIVALI	15000	38100	39%	5%
441	56	256	2013	GOREGAON	GOREGAON	BORIVALI	37100	82300	45%	30%
442	56	257	2013	GOREGAON	GOREGAON	BORIVALI	53000	106000	50%	20%
443	56	258	2013	GOREGAON	GOREGAON	BORIVALI	31200	62700	50%	10%
444	56	259	2013	GOREGAON	GOREGAON	BORIVALI	54300	90900	60%	10%
445	56	260	2013	GOREGAON	GOREGAON	BORIVALI	45500	90700	50%	20%
446	56	261	2013	GOREGAON	GOREGAON	BORIVALI	38600	77200	50%	10%
447	56	262	2013	GOREGAON	GOREGAON	BORIVALI	26500	67600	39%	30%
448	57	263	2013	GOREGAON	PAHADI GOREG	BORIVALI	16600	42600	39%	10%
449	57	264	2013	GOREGAON	PAHADI GOREG	BORIVALI	64600	119700	54%	15%
450	57	265	2013	GOREGAON	PAHADI GOREG	BORIVALI	52300	97000	54%	5%
451	57	265A	2013	GOREGAON	PAHADI GOREG	BORIVALI	78800	131500	60%	20%
452	57	266	2013	GOREGAON	PAHADI GOREG	BORIVALI	54400	90700	60%	20%
453	57	267	2013	GOREGAON	PAHADI GOREG	BORIVALI	55800	103500	54%	15%
454	57	268	2013	GOREGAON	PAHADI GOREG	BORIVALI	30600	68600	45%	25%
455	58	269	2013	GOREGAON	PAHADI GOREG	BORIVALI	46600	93100	50%	25%
456	58	270	2013	GOREGAON	PAHADI GOREG	BORIVALI	76600	127400	60%	30%
457	58	271	2013	GOREGAON	PAHADI GOREG	BORIVALI	44900	89800	50%	5%
458	58	272	2013	GOREGAON	PAHADI GOREG	BORIVALI	27900	62400	45%	15%
459	59	273	2013	GOREGAON	PAHADI EKSAR	BORIVALI	28200	62700	45%	10%
460	59	274	2013	GOREGAON	PAHADI EKSAR	BORIVALI	46700	93100	50%	20%
461	59	275	2013	GOREGAON	PAHADI EKSAR	BORIVALI	31300	63700	49%	5%
462	59	276	2013	GOREGAON	PAHADI EKSAR	BORIVALI	18500	47300	39%	5%
463	6	52	2013	GIRGAUM	GIRGAUM	MUMBAI CITY	162500	300100	54%	20%
464	6	53	2013	GIRGAUM	GIRGAUM	MUMBAI CITY	192600	355800	54%	20%
465	6	54	2013	GIRGAUM	GIRGAUM	MUMBAI CITY	104900	194000	54%	30%
466	6	55	2013	GIRGAUM	GIRGAUM	MUMBAI CITY	81000	179500	45%	30%
467	6	55A	2013	GIRGAUM	GIRGAUM	MUMBAI CITY	87100	193200	45%	10%
468	6	56	2013	GIRGAUM	GIRGAUM	MUMBAI CITY	64600	142700	45%	10%
469	6	57	2013	GIRGAUM	GIRGAUM	MUMBAI CITY	66300	146700	45%	10%
470	6	57A	2013	GIRGAUM	GIRGAUM	MUMBAI CITY	98000	217400	45%	10%
471	6	58	2013	GIRGAUM	GIRGAUM	MUMBAI CITY	58200	128900	45%	10%
472	60	277	2013	GOREGAON	CHINCHAOLI	BORIVALI	36000	71700	50%	5%
473	60	278	2013	GOREGAON	CHINCHAOLI	BORIVALI	51500	85600	60%	25%
474	60	279	2013	GOREGAON	CHINCHAOLI	BORIVALI	36300	80300	45%	30%
475	60	280	2013	GOREGAON	CHINCHAOLI	BORIVALI	39400	78400	50%	10%
476	60	281	2013	GOREGAON	CHINCHAOLI	BORIVALI	43300	86500	50%	20%
477	60	282	2013	GOREGAON	CHINCHAOLI	BORIVALI	26800	59600	45%	15%
478	60	283	2013	GOREGAON	CHINCHAOLI	BORIVALI	46900	86800	54%	20%
479	60	284	2013	GOREGAON	CHINCHAOLI	BORIVALI	29400	65200	45%	15%
480	60	285	2013	GOREGAON	CHINCHAOLI	BORIVALI	45700	91200	50%	20%
481	61	286	2013	MALAD	DINDOSHI	BORIVALI	49200	91200	54%	15%
482	61	287	2013	MALAD	DINDOSHI	BORIVALI	74100	123600	60%	10%
483	61	288	2013	MALAD	DINDOSHI	BORIVALI	20700	52700	39%	10%
484	61	289	2013	MALAD	DINDOSHI	BORIVALI	19500	49800	39%	10%
485	61	290	2013	MALAD	DINDOSHI	BORIVALI	50400	100200	50%	15%
486	62	291	2013	MALAD	MALAD EAST	BORIVALI	44200	81800	54%	10%
487	62	292	2013	MALAD	MALAD EAST	BORIVALI	34100	75700	45%	20%
488	62	292A	2013	MALAD	MALAD EAST	BORIVALI	30700	68500	45%	30%
489	62	293	2013	MALAD	MALAD EAST	BORIVALI	52600	105100	50%	25%
490	62	294	2013	MALAD	MALAD EAST	BORIVALI	59900	111300	54%	15%

491	62	295	2013	MALAD	MALAD EAST	BORIVALI	19600	50400	39%	10%
492	62	296	2013	MALAD	MALAD EAST	BORIVALI	18500	47500	39%	15%
493	63	297	2013	MALAD	MALAD SOUTH	BORIVALI	55800	109400	51%	25%
494	63	298	2013	MALAD	MALAD SOUTH	BORIVALI	38500	85800	45%	20%
495	63	299	2013	MALAD	MALAD SOUTH	BORIVALI	47000	78500	60%	15%
496	63	300	2013	MALAD	MALAD SOUTH	BORIVALI	31600	70400	45%	10%
497	63	301	2013	MALAD	MALAD SOUTH	BORIVALI	64700	120200	54%	15%
498	63	302	2013	MALAD	MALAD SOUTH	BORIVALI	62700	115500	54%	15%
499	63	303	2013	MALAD	MALAD SOUTH	BORIVALI	37900	75800	50%	20%
500	63	304	2013	MALAD	MALAD SOUTH	BORIVALI	30800	68500	45%	20%
501	64	305	2013	MALAD	MALAD NORTH	BORIVALI	34400	76200	45%	15%
502	64	306	2013	MALAD	MALAD NORTH	BORIVALI	40300	67000	60%	10%
503	64	307	2013	MALAD	MALAD NORTH	BORIVALI	28700	63600	45%	20%
504	64	308	2013	MALAD	MALAD NORTH	BORIVALI	30000	66700	45%	20%
505	64	309	2013	MALAD	MALAD NORTH	BORIVALI	42500	70800	60%	10%
506	64	310	2013	MALAD	MALAD NORTH	BORIVALI	50400	84000	60%	15%
507	64	311	2013	MALAD	MALAD NORTH	BORIVALI	42400	78900	54%	15%
508	64	312	2013	MALAD	MALAD NORTH	BORIVALI	40400	74500	54%	15%
509	64	315	2013	MALAD	MALAD NORTH	BORIVALI	35300	78100	45%	20%
510	64	316	2013	MALAD	MALAD NORTH	BORIVALI	20400	52300	39%	10%
511	65	317	2013	MALAD	ERANGAL	BORIVALI	12600	31800	40%	20%
512	65	318	2013	MALAD	ERANGAL	BORIVALI	23800	61000	39%	30%
513	66	319	2013	MALAD	DARVALI	BORIVALI	13500	34800	39%	10%
514	67	320	2013	MALAD	AKSE	BORIVALI	13000	33200	39%	15%
515	67	321	2013	MALAD	AKSE	BORIVALI	13500	34800	39%	10%
516	68	322	2013	MALAD	MARVE	Borivali	10900	27900	39%	10%
517	68	323	2013	MALAD	MARVE	Borivali	13500	34800	39%	10%
518	69	324	2013	VIHAR LAKE	MALVANI	BORIVALI	30300	67400	45%	10%
519	69	325	2013	VIHAR LAKE	MALVANI	BORIVALI	52200	87200	60%	5%
520	7	59	2013	MALABAR HILL	MALABAR HILL	MUMBAI CITY	156900	289500	54%	10%
521	7	60	2013	MALABAR HILL	MALABAR HILL	MUMBAI CITY	286600	529500	54%	25%
522	7	61	2013	MALABAR HILL	MALABAR HILL	MUMBAI CITY	363800	672000	54%	10%
523	7	62	2013	MALABAR HILL	MALABAR HILL	MUMBAI CITY	138100	254900	54%	10%
524	7	63	2013	MALABAR HILL	MALABAR HILL	MUMBAI CITY	173300	319900	54%	20%
525	7	64	2013	MALABAR HILL	MALABAR HILL	MUMBAI CITY	157200	348500	45%	20%
526	7	64A	2013	MALABAR HILL	MALABAR HILL	MUMBAI CITY	226800	418800	54%	10%
527	7	65	2013	MALABAR HILL	MALABAR HILL	MUMBAI CITY	221000	489700	45%	5%
528	7	65A	2013	MALABAR HILL	MALABAR HILL	MUMBAI CITY	274300	506600	54%	15%
529	7	66	2013	MALABAR HILL	MALABAR HILL	MUMBAI CITY	265200	588100	45%	10%
530	7	66C	2013	MALABAR HILL	MALABAR HILL	MUMBAI CITY	329000	607500	54%	5%
531	7	66D	2013	MALABAR HILL	MALABAR HILL	MUMBAI CITY	289300	534300	54%	5%
532	7	66E	2013	MALABAR HILL	MALABAR HILL	MUMBAI CITY	221800	491700	45%	10%
533	7	66F	2013	MALABAR HILL	MALABAR HILL	MUMBAI CITY	201900	447300	45%	10%
534	7	66A	2013	MALABAR HILL	MALABAR HILL	MUMBAI CITY	291600	538700	54%	20%
535	7	66B	2013	MALABAR HILL	MALABAR HILL	MUMBAI CITY	297700	549800	54%	40%
536	70	326	2013	MALAD	VALANAI	Borivali	37900	84500	45%	20%
537	70	327	2013	MALAD	VALANAI	Borivali	46300	92500	50%	15%
538	71	328	2013	Malad	Wadhvan	Borivali	36100	80400	45%	20%
539	71	329	2013	Malad	Wadhvan	Borivali	19000	48600	39%	10%
540	71	330	2013	Malad	Wadhvan	Borivali	30700	56700	54%	10%
541	71	331	2013	Malad	Wadhvan	Borivali	49100	98500	50%	30%
542	72	332	2013	MALAD	KURAR	BORIVALI	24500	54600	45%	10%
543	72	333	2013	MALAD	KURAR	BORIVALI	17600	44900	39%	10%
544	73	334	2013	VIHAR LAKE	SAI	Borivali	13000	33300	39%	10%
545	74	335	2013	VIHAR LAKE	KLERABAD	BORIVALI	13000	33300	39%	10%
546	75	336	2013	VIHAR LAKE	GUNDGAON	BORIVALI	13000	33300	39%	10%
547	76	337	2013	VIHAR LAKE	TULSI	Borivali	13000	33300	39%	10%
548	77	338	2013	KANDIVALI	AKURLI	BORIVALI	53500	98700	54%	15%
549	77	339	2013	KANDIVALI	AKURLI	BORIVALI	54400	108700	50%	20%
550	77	340	2013	KANDIVALI	AKURLI	BORIVALI	54000	108400	50%	20%
551	77	340A	2013	KANDIVALI	AKURLI	BORIVALI	61800	114200	54%	20%
552	77	341	2013	KANDIVALI	AKURLI	BORIVALI	24200	29000	83%	10%

553	77	342	2013	KANDIVALI	AKURLI	BORIVALI	35300	78500	45%	20%
554	77	342A	2013	KANDIVALI	AKURLI	BORIVALI	45200	90500	50%	30%
555	77	343	2013	KANDIVALI	AKURLI	BORIVALI	36000	67000	54%	5%
556	78	344	2013	KANDIVALI	POISAR	Borivali	40000	80000	50%	15%
557	78	345	2013	KANDIVALI	POISAR	Borivali	50600	84400	60%	20%
558	78	346	2013	KANDIVALI	POISAR	Borivali	35500	78800	45%	25%
559	78	347	2013	KANDIVALI	POISAR	Borivali	23300	59500	39%	25%
560	78	348	2013	KANDIVALI	POISAR	Borivali	51400	102600	50%	25%
561	78	349	2013	KANDIVALI	POISAR	Borivali	51200	102200	50%	15%
562	78	350	2013	KANDIVALI	POISAR	Borivali	28800	34500	83%	15%
563	78	351	2013	KANDIVALI	POISAR	Borivali	66700	123600	54%	15%
564	78	351A	2013	KANDIVALI	POISAR	Borivali	78000	130400	60%	10%
565	78	352	2013	KANDIVALI	POISAR	Borivali	64900	108200	60%	15%
566	79	353	2013	KANDIVALI	KANDIVALI	Borivali	40700	81200	50%	5%
567	79	354	2013	KANDIVALI	KANDIVALI	Borivali	40100	80000	50%	5%
568	79	354A	2013	KANDIVALI	KANDIVALI	Borivali	52000	96100	54%	10%
569	79	355	2013	KANDIVALI	KANDIVALI	Borivali	41400	82700	50%	5%
570	79	356	2013	KANDIVALI	KANDIVALI	Borivali	39900	74300	54%	10%
571	8	67	2013	TARDEO	TARDEO	MUMBAI CITY	128100	236600	54%	15%
572	8	68	2013	TARDEO	TARDEO	MUMBAI CITY	59300	131400	45%	5%
573	8	68A	2013	TARDEO	TARDEO	MUMBAI CITY	79300	146400	54%	10%
574	8	68B	2013	TARDEO	TARDEO	MUMBAI CITY	55400	122700	45%	10%
575	8	69	2013	TARDEO	TARDEO	MUMBAI CITY	105000	232800	45%	15%
576	8	70	2013	TARDEO	TARDEO	MUMBAI CITY	97800	216700	45%	5%
577	8	70C	2013	TARDEO	TARDEO	MUMBAI CITY	62700	138700	45%	15%
578	8	70A	2013	TARDEO	TARDEO	MUMBAI CITY	50700	0	#DIV/0!	
579	8	70B	2013	TARDEO	TARDEO	MUMBAI CITY	113300	209300	54%	20%
580	80	357	2013	KANDIVALI	CHARKOP	BORIVALI	33800	75000	45%	20%
581	81	358	2013	BORIVALI	MANORI	Borivali	10700	27700	39%	20%
582	81	359	2013	BORIVALI	MANORI	Borivali	9700	25400	38%	20%
583	82	360	2013	BORIVALI	GORAI	BORIVALI	9700	25400	38%	20%
584	83	361	2013	BORIVALI	BORIVALI	BORIVALI	34700	77200	45%	30%
585	83	362	2013	BORIVALI	BORIVALI	BORIVALI	24800	63400	39%	30%
586	83	363	2013	BORIVALI	BORIVALI	BORIVALI	36000	80300	45%	20%
587	83	363A	2013	BORIVALI	BORIVALI	BORIVALI	42200	84600	50%	20%
588	83	364	2013	BORIVALI	BORIVALI	BORIVALI	36500	80900	45%	25%
589	83	365	2013	BORIVALI	BORIVALI	BORIVALI	30800	68100	45%	30%
590	83	366	2013	BORIVALI	BORIVALI	BORIVALI	38100	84000	45%	30%
591	83	367	2013	BORIVALI	BORIVALI	BORIVALI	48600	80800	60%	20%
592	83	368	2013	BORIVALI	BORIVALI	BORIVALI	49400	82300	60%	30%
593	83	369	2013	BORIVALI	BORIVALI	BORIVALI	40000	74200	54%	30%
594	83	370	2013	BORIVALI	BORIVALI	BORIVALI	42300	77900	54%	25%
595	83	371	2013	BORIVALI	BORIVALI	BORIVALI	50700	93900	54%	30%
596	83	372	2013	BORIVALI	BORIVALI	BORIVALI	38900	71900	54%	20%
597	83	373	2013	BORIVALI	BORIVALI	BORIVALI	38700	71600	54%	30%
598	83	374	2013	BORIVALI	BORIVALI	BORIVALI	37200	68900	54%	20%
599	83	375	2013	BORIVALI	BORIVALI	BORIVALI	39500	87800	45%	30%
600	84	376	2013	BORIVALI	BORIVALI	BORIVALI	17200	43900	39%	20%
601	84	377	2013	BORIVALI	BORIVALI	BORIVALI	39100	86400	45%	25%
602	85	378	2013	KANHERI	KANHERI	BORIVALI	26800	59500	45%	15%
603	85	379	2013	KANHERI	KANHERI	BORIVALI	48200	80000	60%	10%
604	85	380	2013	KANHERI	KANHERI	BORIVALI	30900	69200	45%	30%
605	85	381	2013	KANHERI	KANHERI	BORIVALI	41400	82600	50%	5%
606	85	382	2013	KANHERI	KANHERI	BORIVALI	27500	33000	83%	10%
607	85	383	2013	KANHERI	KANHERI	BORIVALI	30300	56300	54%	30%
608	85	384	2013	KANHERI	KANHERI	BORIVALI	30900	68300	45%	5%
609	85	385	2013	KANHERI	KANHERI	BORIVALI	53000	88600	60%	10%
610	86	386	2013	MAGAATHANE	MAGAATHANE	Borivali	35100	77500	45%	25%
611	86	387	2013	MAGAATHANE	MAGAATHANE	Borivali	48000	80300	60%	20%
612	86	388	2013	MAGAATHANE	MAGAATHANE	Borivali	33700	75400	45%	20%
613	86	389	2013	MAGAATHANE	MAGAATHANE	Borivali	36100	80300	45%	30%
614	86	390	2013	MAGAATHANE	MAGAATHANE	Borivali	51600	102700	50%	20%

615	86	391	2013	MAGAATHANE	MAGAATHANE	Borivali	47200	104500	45%	30%
616	86	391A	2013	MAGAATHANE	MAGAATHANE	Borivali	43100	86100	50%	10%
617	86	392	2013	MAGAATHANE	MAGAATHANE	Borivali	29200	34900	84%	10%
618	86	393	2013	MAGAATHANE	MAGAATHANE	Borivali	60800	112700	54%	15%
619	87	394	2013	BORIVALI	EKSAR	Borivali	41900	93000	45%	20%
620	87	394A	2013	BORIVALI	EKSAR	Borivali	42800	85700	50%	5%
621	87	395	2013	BORIVALI	EKSAR	Borivali	16600	42300	39%	5%
622	87	396	2013	BORIVALI	EKSAR	Borivali	35000	78000	45%	30%
623	87	399	2013	BORIVALI	EKSAR	Borivali	40800	75900	54%	30%
624	87	400	2013	BORIVALI	EKSAR	Borivali	33700	74600	45%	20%
625	87	401	2013	BORIVALI	EKSAR	Borivali	37300	82600	45%	25%
626	87	402	2013	BORIVALI	EKSAR	Borivali	37900	84300	45%	25%
627	87	402A	2013	BORIVALI	EKSAR	Borivali	44800	89300	50%	10%
628	87	403	2013	BORIVALI	EKSAR	Borivali	49400	82300	60%	10%
629	87	404	2013	BORIVALI	EKSAR	Borivali	51600	85700	60%	20%
630	87	405	2013	BORIVALI	EKSAR	Borivali	42500	79100	54%	20%
631	87	406	2013	BORIVALI	EKSAR	Borivali	41600	89400	47%	25%
632	87	406	2013	BORIVALI	EKSAR	Borivali	41600	89400	47%	25%
633	88	408	2013	DAHISAR	MANDAPESHWAR	BORIVALI	38100	84300	45%	15%
634	88	408	2013	DAHISAR	MANDAPESHWAR	BORIVALI	38100	84300	45%	15%
635	89	409	2013	DAHISAR	DAHISAR	BORIVALI	36000	79600	45%	25%
636	89	410	2013	DAHISAR	DAHISAR	BORIVALI	34200	75700	45%	30%
637	89	410A	2013	DAHISAR	DAHISAR	BORIVALI	14700	0	#DIV/0!	
638	89	411	2013	DAHISAR	DAHISAR	BORIVALI	32900	72800	45%	30%
639	89	412	2013	DAHISAR	DAHISAR	BORIVALI	24800	63100	39%	25%
640	89	413	2013	DAHISAR	DAHISAR	BORIVALI	35800	79400	45%	25%
641	89	414	2013	DAHISAR	DAHISAR	BORIVALI	22200	26400	84%	10%
642	89	415	2013	DAHISAR	DAHISAR	BORIVALI	39400	87500	45%	25%
643	89	416	2013	DAHISAR	DAHISAR	BORIVALI	35800	79300	45%	20%
644	89	417	2013	DAHISAR	DAHISAR	BORIVALI	21300	54600	39%	10%
645	89	418	2013	DAHISAR	DAHISAR	BORIVALI	39700	73400	54%	10%
646	9	71	2013	BYCULLA	BYCULLA	MUMBAI CITY	71200	131400	54%	30%
647	9	72	2013	BYCULLA	BYCULLA	MUMBAI CITY	21400	56900	38%	5%
648	9	73	2013	BYCULLA	BYCULLA	MUMBAI CITY	42400	104200	41%	10%
649	9	74	2013	BYCULLA	BYCULLA	MUMBAI CITY	86500	191600	45%	5%
650	9	74A	2013	BYCULLA	BYCULLA	MUMBAI CITY	75900	168300	45%	10%
651	9	75	2013	BYCULLA	BYCULLA	MUMBAI CITY	67400	124300	54%	10%
652	9	76	2013	BYCULLA	BYCULLA	MUMBAI CITY	51300	113900	45%	10%
653	9	76A	2013	BYCULLA	BYCULLA	MUMBAI CITY	92600	205300	45%	30%
654	9	76B	2013	BYCULLA	BYCULLA	MUMBAI CITY	155400	344300	45%	20%
655	90	419	2013	TROMBAY	MAHUL	KURLA	14400	36500	39%	5%
656	91	420	2013	TROMBAY	NANALE	KURLA	11000	28600	38%	10%
657	92	421	2013	TROMBAY	TURBHE	KURLA	17200	44200	39%	10%
658	92	422	2013	TROMBAY	TURBHE	KURLA	11600	29800	39%	10%
659	92	423	2013	TROMBAY	TURBHE	KURLA	10900	28500	38%	10%
660	93	424	2013	TROMBAY	MANDALE	KURLA	14300	38900	37%	30%
661	93	425	2013	TROMBAY	MANDALE	KURLA	11900	30500	39%	10%
662	93	426	2013	TROMBAY	MANDALE	KURLA	11100	29300	38%	10%
663	93	427	2013	TROMBAY	MANDALE	KURLA	10900	28500	38%	10%
664	93	428	2013	TROMBAY	MANDALE	KURLA	19600	42000	47%	10%
665	94	429	2013	TROMBAY	MANBUDRUK	KURLA	12200	32100	38%	10%
666	95	430	2013	CHEMBUR	VADHVALI	KURLA	28200	62900	45%	20%
667	95	431	2013	CHEMBUR	VADHVALI	KURLA	57900	115400	50%	30%
668	95	432	2013	CHEMBUR	VADHVALI	KURLA	57800	106800	54%	10%
669	95	433	2013	CHEMBUR	VADHVALI	KURLA	65100	108600	60%	15%
670	95	434	2013	CHEMBUR	VADHVALI	KURLA	71600	110500	65%	15%
671	95	435	2013	CHEMBUR	VADHVALI	KURLA	49600	82800	60%	15%
672	96	436	2013	TROMBAY	AANIK	KURLA	27600	61100	45%	20%
673	96	436A	2013	TROMBAY	AANIK	KURLA	60700	121000	50%	30%
674	97	437	2013	CHEMBUR	MARVALI	KURLA	19300	49100	39%	25%
675	97	438	2013	CHEMBUR	MARVALI	KURLA	23000	59200	39%	30%
676	97	439	2013	CHEMBUR	MARVALI	KURLA	14900	38100	39%	10%

677	98	440	2013	CHEMBUR	CHEMBUR	KURLA	33400	74000	45%	5%
678	98	440A	2013	CHEMBUR	CHEMBUR	KURLA	42400	84500	50%	10%
679	98	441	2013	CHEMBUR	CHEMBUR	KURLA	38000	76000	50%	5%
680	98	442	2013	CHEMBUR	CHEMBUR	KURLA	27500	76600	36%	10%
681	98	442A	2013	CHEMBUR	CHEMBUR	KURLA	18100	50400	36%	5%
682	98	443	2013	CHEMBUR	CHEMBUR	KURLA	56900	105400	54%	20%
683	98	444	2013	CHEMBUR	CHEMBUR	KURLA	35200	77400	45%	20%
684	98	445	2013	CHEMBUR	CHEMBUR	KURLA	68300	126000	54%	20%
685	98	446	2013	CHEMBUR	CHEMBUR	KURLA	43000	85600	50%	20%
686	98	447	2013	CHEMBUR	CHEMBUR	KURLA	15800	40200	39%	10%
687	98	448	2013	CHEMBUR	CHEMBUR	KURLA	87500	134800	65%	30%
688	98	449	2013	CHEMBUR	CHEMBUR	KURLA	68200	105200	65%	10%
689	98	450	2013	CHEMBUR	CHEMBUR	KURLA	82000	126800	65%	30%
690	98	451	2013	CHEMBUR	CHEMBUR	KURLA	36700	68200	54%	10%
691	98	452	2013	CHEMBUR	CHEMBUR	KURLA	61000	101300	60%	30%
692	98	453	2013	CHEMBUR	CHEMBUR	KURLA	32500	72300	45%	30%
693	98	454	2013	CHEMBUR	CHEMBUR	KURLA	27900	62400	45%	10%
694	98	455	2013	CHEMBUR	CHEMBUR	KURLA	23000	49200	47%	10%
695	98	456	2013	CHEMBUR	CHEMBUR	KURLA	34800	69500	50%	5%
696	99	457	2013	GOVANDI	BORLA	KURLA	40800	81500	50%	10%
697	99	458	2013	GOVANDI	BORLA	KURLA	33700	74900	45%	20%
698	99	459	2013	GOVANDI	BORLA	KURLA	58700	108400	54%	20%
699	99	460	2013	GOVANDI	BORLA	KURLA	29700	65800	45%	10%
700	99	461	2013	GOVANDI	BORLA	KURLA	44800	89200	50%	10%
701	99	462	2013	GOVANDI	BORLA	KURLA	16100	40800	39%	10%
702	99	463	2013	GOVANDI	BORLA	KURLA	32100	71400	45%	10%
703	99	464	2013	GOVANDI	BORLA	KURLA	16900	43300	39%	10%
704	99	465	2013	GOVANDI	BORLA	KURLA	43100	79700	54%	15%
705	99	466	2013	GOVANDI	BORLA	KURLA	36900	68100	54%	15%
706	99	467	2013	GOVANDI	BORLA	KURLA	39000	71300	55%	15%

ID	ZONE no	Sub Zone	Year	Village	Sub Village	Taluka	Land	Resi	Land to Resi Sale Ratio	Resi Rate Increase
1	1	1	2014	COLABA	COLABA	MUMBAI CITY	103000	190600	54%	0%
2	1	2	2014	COLABA	COLABA	MUMBAI CITY	287400	530800	54%	0%
3	1	3	2014	COLABA	COLABA	MUMBAI CITY	222800	412000	54%	0%
4	1	4	2014	COLABA	COLABA	MUMBAI CITY	74600	165100	45%	0%
5	1	5	2014	COLABA	COLABA	MUMBAI CITY	224700	497900	45%	0%
6	1	5A	2014	COLABA	COLABA	MUMBAI CITY	221300	490900	45%	0%
7	1	5B	2014	COLABA	COLABA	MUMBAI CITY	158800	254000	63%	0%
8	1	6	2014	COLABA	COLABA	MUMBAI CITY	117500	260600	45%	0%
9	1	6	2014	COLABA	COLABA	MUMBAI CITY	117500	260600	45%	0%
10	1	6A	2014	COLABA	COLABA	MUMBAI CITY	118700	263200	45%	0%
11	10	77	2014	MAZGAON	MAZGAON	MUMBAI CITY	54500	100300	54%	0%
12	10	78	2014	MAZGAON	MAZGAON	MUMBAI CITY	39400	96900	41%	0%
13	10	78C	2014	MAZGAON	MAZGAON	MUMBAI CITY	60200	133800	45%	0%
14	10	78D	2014	MAZGAON	MAZGAON	MUMBAI CITY	77600	171900	45%	0%
15	10	78E	2014	MAZGAON	MAZGAON	MUMBAI CITY	72200	160100	45%	0%
16	10	78-F	2014	MAZGAON	MAZGAON	MUMBAI CITY	0	0	#DIV/0!	
17	10	78A	2014	MAZGAON	MAZGAON	MUMBAI CITY	40100	99200	40%	0%
18	10	78B	2014	MAZGAON	MAZGAON	MUMBAI CITY	25800	76600	34%	0%
19	10	79	2014	MAZGAON	MAZGAON	MUMBAI CITY	42000	103300	41%	0%
20	10	79A	2014	MAZGAON	MAZGAON	MUMBAI CITY	18400	54500	34%	0%
21	10	79B	2014	MAZGAON	MAZGAON	MUMBAI CITY	36400	80700	45%	0%
22	10	80	2014	MAZGAON	MAZGAON	MUMBAI CITY	18600	54600	34%	0%
23	100	468	2014	DEONAR	DEONAR	KURLA	61800	114400	54%	10%
24	100	469	2014	DEONAR	DEONAR	KURLA	39800	88400	45%	20%
25	100	470	2014	DEONAR	DEONAR	KURLA	16800	43100	39%	10%
26	100	471	2014	DEONAR	DEONAR	KURLA	94600	157800	60%	20%
27	100	471A	2014	DEONAR	DEONAR	KURLA	97200	162000	60%	15%
28	100	472	2014	DEONAR	DEONAR	KURLA	11000	28200	39%	5%
29	100	473	2014	DEONAR	DEONAR	KURLA	67000	103700	65%	10%
30	101	474	2014	TROMBAY	MANKHURD	KURLA	16500	43100	38%	20%
31	101	475	2014	TROMBAY	MANKHURD	KURLA	16500	43100	38%	20%
32	101	476	2014	TROMBAY	MANKHURD	KURLA	19000	49000	39%	15%
33	101	477	2014	TROMBAY	MANKHURD	KURLA	17900	46000	39%	15%
34	101	478	2014	TROMBAY	MANKHURD	KURLA	14400	37400	39%	20%
35	101	479	2014	TROMBAY	MANKHURD	KURLA	25700	55100	47%	15%
36	102	480	2014	GHATKOPAR	GHATKOPAR	KURLA	48700	90100	54%	5%
37	102	480A	2014	GHATKOPAR	GHATKOPAR	KURLA	67500	112600	60%	10%
38	102	481	2014	GHATKOPAR	GHATKOPAR	KURLA	48000	96000	50%	20%
39	102	481A	2014	GHATKOPAR	GHATKOPAR	KURLA	12300	0	#DIV/0!	
40	102	482	2014	GHATKOPAR	GHATKOPAR	KURLA	31700	70300	45%	10%
41	102	483	2014	GHATKOPAR	GHATKOPAR	KURLA	65300	108600	60%	15%
42	102	484	2014	GHATKOPAR	GHATKOPAR	KURLA	58800	109000	54%	15%
43	102	485	2014	GHATKOPAR	GHATKOPAR	KURLA	22300	49500	45%	5%
44	102	486	2014	GHATKOPAR	GHATKOPAR	KURLA	83900	129400	65%	5%
45	102	486A	2014	GHATKOPAR	GHATKOPAR	KURLA	86600	144200	60%	5%
46	103	487	2014	GHATKOPAR	GHATKOPAR KIF	KURLA	30900	68500	45%	5%
47	103	488	2014	GHATKOPAR	GHATKOPAR KIF	KURLA	38500	76900	50%	10%
48	103	489	2014	GHATKOPAR	GHATKOPAR KIF	KURLA	42500	85100	50%	15%
49	103	490	2014	GHATKOPAR	GHATKOPAR KIF	KURLA	35500	78700	45%	15%
50	103	491	2014	GHATKOPAR	GHATKOPAR KIF	KURLA	39700	79300	50%	15%
51	103	491A	2014	GHATKOPAR	GHATKOPAR KIF	KURLA	57500	106300	54%	10%
52	103	492	2014	GHATKOPAR	GHATKOPAR KIF	KURLA	44100	88000	50%	15%

53	103	493	2014	GHATKOPAR	GHATKOPAR KIR	KURLA	45900	91700	50%	5%
54	103	494	2014	GHATKOPAR	GHATKOPAR KIR	KURLA	43400	86900	50%	15%
55	103	495	2014	GHATKOPAR	GHATKOPAR KIR	KURLA	57700	96200	60%	5%
56	103	496	2014	GHATKOPAR	GHATKOPAR KIR	KURLA	70900	109200	65%	10%
57	104	497	2014	GHATKOPAR	KIROL	KURLA	21300	54400	39%	20%
58	104	498	2014	GHATKOPAR	KIROL	KURLA	34900	77600	45%	10%
59	104	499	2014	GHATKOPAR	KIROL	KURLA	42000	83800	50%	10%
60	104	500	2014	GHATKOPAR	KIROL	KURLA	48700	97300	50%	10%
61	104	501	2014	GHATKOPAR	KIROL	KURLA	46000	92000	50%	15%
62	104	502	2014	GHATKOPAR	KIROL	KURLA	38200	84800	45%	15%
63	104	503	2014	GHATKOPAR	KIROL	KURLA	88700	136800	65%	20%
64	105	504	2014	KURLA	KURLA-1	KURLA	23600	52200	45%	5%
65	105	505	2014	KURLA	KURLA-1	KURLA	20300	52100	39%	10%
66	105	506	2014	KURLA	KURLA-1	KURLA	25900	55900	46%	10%
67	105	507	2014	KURLA	KURLA-1	KURLA	23000	49700	46%	5%
68	105	508	2014	KURLA	KURLA-1	KURLA	38100	70800	54%	15%
69	106	509	2014	KURLA	KURLA-2	KURLA	23500	60300	39%	15%
70	106	510	2014	KURLA	KURLA-2	KURLA	27300	70300	39%	5%
71	106	511	2014	KURLA	KURLA-2	KURLA	55500	103300	54%	15%
72	106	512	2014	KURLA	KURLA-2	KURLA	27700	58900	47%	10%
73	107	513	2014	KURLA	KURLA-3	KURLA	23300	51300	45%	5%
74	107	513A	2014	KURLA	KURLA-3	KURLA	17900	39500	45%	5%
75	107	514	2014	KURLA	KURLA-3	KURLA	36200	80000	45%	10%
76	107	515	2014	KURLA	KURLA-3	KURLA	45700	91500	50%	15%
77	108	516	2014	KURLA	KURLA-4	KURLA	29100	64600	45%	10%
78	108	517	2014	KURLA	KURLA-4	KURLA	42600	84800	50%	15%
79	108	518	2014	KURLA	KURLA-4	KURLA	50700	84200	60%	5%
80	108	518A	2014	KURLA	KURLA-4	KURLA	55600	103100	54%	5%
81	108	519	2014	KURLA	KURLA-4	KURLA	23600	50200	47%	15%
82	109	520	2014	SAKINAKA	MOHILI	KURLA	26700	69100	39%	10%
83	109	521	2014	SAKINAKA	MOHILI	KURLA	30300	67500	45%	5%
84	109	521A	2014	SAKINAKA	MOHILI	KURLA	36700	82000	45%	10%
85	109	522	2014	SAKINAKA	MOHILI	KURLA	71700	110600	65%	10%
86	11	81	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	83200	153700	54%	0%
87	11	81A	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	97600	162600	60%	0%
88	11	82	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	72900	161500	45%	0%
89	11	82C	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	62000	137400	45%	0%
90	11	82A	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	83300	153900	54%	0%
91	11	83	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	55300	122700	45%	0%
92	11	83C	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	59200	131000	45%	0%
93	11	83D	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	116000	257500	45%	0%
94	11	83A	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	63900	118000	54%	0%
95	11	83B	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	63100	129500	49%	0%
96	11	84	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	69800	154700	45%	0%
97	11	84C	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	58600	120100	49%	0%
98	11	84D	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	102000	226200	45%	0%
99	11	84E	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	66900	148400	45%	0%
100	11	84A	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	46000	113700	40%	0%
101	11	84B	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	55400	123100	45%	0%
102	11	85	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	19000	55900	34%	0%
103	11	85A	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	22700	67200	34%	0%
104	11	86	2014	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	15200	51600	29%	0%
105	110	523	2014	SAKINAKA	ASALPHA	KURLA	23400	60200	39%	15%
106	110	524	2014	SAKINAKA	ASALPHA	KURLA	21300	54300	39%	10%
107	110	524A	2014	SAKINAKA	ASALPHA	KURLA	23700	60700	39%	25%
108	111	525	2014	VIKHROLI	VIKHROLI	KURLA	26800	69000	39%	20%
109	111	526	2014	VIKHROLI	VIKHROLI	KURLA	57800	115000	50%	20%

110	111	527	2014	VIKHROLI	VIKHROLI	KURLA	20300	51800	39%	20%
111	111	528	2014	VIKHROLI	VIKHROLI	KURLA	23900	61100	39%	20%
112	111	529	2014	VIKHROLI	VIKHROLI	KURLA	45900	98300	47%	20%
113	111	530	2014	VIKHROLI	VIKHROLI	KURLA	25700	65800	39%	15%
114	111	531	2014	VIKHROLI	VIKHROLI	KURLA	26000	68900	38%	20%
115	112	532	2014	HARYALI	HARYALI	KURLA	52600	104900	50%	20%
116	112	533	2014	HARYALI	HARYALI	KURLA	58500	117500	50%	15%
117	112	534	2014	HARYALI	HARYALI	KURLA	39700	87800	45%	25%
118	112	535	2014	HARYALI	HARYALI	KURLA	35200	77900	45%	20%
119	112	536	2014	HARYALI	HARYALI	KURLA	15500	39700	39%	15%
120	112	537	2014	HARYALI	HARYALI	KURLA	35000	78000	45%	25%
121	112	538	2014	HARYALI	HARYALI	KURLA	61100	101300	60%	5%
122	112	538A	2014	HARYALI	HARYALI	KURLA	71600	110400	65%	15%
123	113	539	2014	POWAI	TIRANDAZ	KURLA	40000	88800	45%	15%
124	113	539A	2014	POWAI	TIRANDAZ	KURLA	76300	127300	60%	10%
125	114	540	2014	POWAI	TIRANDAZ	KURLA	62300	159100	39%	15%
126	114	540A	2014	POWAI	TIRANDAZ	KURLA	63300	171500	37%	10%
127	114	540B	2014	POWAI	TIRANDAZ	KURLA	23800	0	#DIV/0!	
128	114	541	2014	POWAI	TIRANDAZ	KURLA	69300	193500	36%	20%
129	115	542	2014	POWAI	CHANDIVALI	KURLA	78500	130900	60%	25%
130	115	542A	2014	POWAI	CHANDIVALI	KURLA	87600	146000	60%	10%
131	116	543	2014	VIKHROLI	SAKI	KURLA	33600	75000	45%	15%
132	116	543A	2014	VIKHROLI	SAKI	KURLA	46500	93000	50%	15%
133	117	544	2014	VIKHROLI	TUNGVA	KURLA	78000	110600	71%	20%
134	117	544A	2014	VIKHROLI	TUNGVA	KURLA	82400	137200	60%	25%
135	118	545	2014	VIKHROLI	KOPRI	KURLA	56800	113800	50%	20%
136	119	546	2014	BHANDUP	PASPOLI	KURLA	19200	49300	39%	10%
137	12	87	2014	LOWER PAREL	LOWER PAREL	MUMBAI CITY	167900	310100	54%	0%
138	12	88	2014	LOWER PAREL	LOWER PAREL	MUMBAI CITY	173300	383800	45%	0%
139	12	89	2014	LOWER PAREL	LOWER PAREL	MUMBAI CITY	109300	242600	45%	0%
140	12	89B	2014	LOWER PAREL	LOWER PAREL	MUMBAI CITY	208300	462000	45%	0%
141	12	90	2014	LOWER PAREL	LOWER PAREL	MUMBAI CITY	72500	160800	45%	0%
142	12	90A	2014	LOWER PAREL	LOWER PAREL	MUMBAI CITY	121900	270200	45%	0%
143	12	91C	2014	LOWER PAREL	LOWER PAREL	MUMBAI CITY	107200	197900	54%	0%
144	12	91D	2014	LOWER PAREL	LOWER PAREL	MUMBAI CITY	179000	229600	78%	0%
145	12	91F	2014	LOWER PAREL	LOWER PAREL	MUMBAI CITY	43200	115400	37%	0%
146	12	91G	2014	LOWER PAREL	LOWER PAREL	MUMBAI CITY	119800	266200	45%	0%
147	12	91I	2014	LOWER PAREL	LOWER PAREL	MUMBAI CITY	98400	217800	45%	0%
148	12	91A	2014	LOWER PAREL	LOWER PAREL	MUMBAI CITY	105100	231500	45%	0%
149	12	91B	2014	LOWER PAREL	LOWER PAREL	MUMBAI CITY	98500	181900	54%	0%
150	12	92	2014	LOWER PAREL	LOWER PAREL	MUMBAI CITY	90300	199900	45%	0%
151	12	92A	2014	LOWER PAREL	LOWER PAREL	MUMBAI CITY	95900	177000	54%	0%
152	12	93	2014	LOWER PAREL	LOWER PAREL	MUMBAI CITY	92000	203900	45%	0%
153	12	93A	2014	LOWER PAREL	LOWER PAREL	MUMBAI CITY	102200	189000	54%	0%
154	12	94	2014	LOWER PAREL	LOWER PAREL	MUMBAI CITY	33800	0	#DIV/0!	
155	120	547	2014	BHANDUP	KANJUR	KURLA	44500	88700	50%	10%
156	120	548	2014	BHANDUP	KANJUR	KURLA	41000	82100	50%	5%
157	120	548A	2014	BHANDUP	KANJUR	KURLA	55200	102400	54%	5%
158	120	549	2014	BHANDUP	KANJUR	KURLA	55000	109600	50%	5%
159	120	549A	2014	BHANDUP	KANJUR	KURLA	57700	114900	50%	10%
160	120	550	2014	BHANDUP	KANJUR	KURLA	18600	48000	39%	5%
161	120	551	2014	BHANDUP	KANJUR	KURLA	62000	103800	60%	10%
162	120	552	2014	BHANDUP	KANJUR	KURLA	56200	93800	60%	15%
163	120	553	2014	BHANDUP	KANJUR	KURLA	35200	75300	47%	10%
164	121	555	2014	BHANDUP	BHANDUP	KURLA	46300	103100	45%	15%
165	121	556	2014	BHANDUP	BHANDUP	KURLA	35800	79800	45%	10%
166	121	556A	2014	BHANDUP	BHANDUP	KURLA	47700	95400	50%	15%

167	121	557	2014	BHANDUP	BHANDUP	KURLA	17500	45000	39%	15%
168	121	558	2014	BHANDUP	BHANDUP	KURLA	64700	107400	60%	20%
169	122	559	2014	BHANDUP	NAHUR	KURLA	51800	103800	50%	5%
170	122	560	2014	BHANDUP	NAHUR	KURLA	34600	77000	45%	20%
171	122	561	2014	BHANDUP	NAHUR	KURLA	50600	101000	50%	10%
172	122	561A	2014	BHANDUP	NAHUR	KURLA	61700	123000	50%	15%
173	122	562	2014	BHANDUP	NAHUR	KURLA	22400	57000	39%	10%
174	122	563	2014	BHANDUP	NAHUR	KURLA	39700	88300	45%	25%
175	122	564	2014	BHANDUP	NAHUR	KURLA	15400	39200	39%	5%
176	122	565	2014	BHANDUP	NAHUR	KURLA	52800	105400	50%	10%
177	122	565A	2014	BHANDUP	NAHUR	KURLA	47700	88100	54%	5%
178	123	566	2014	MULUND	MULUND WEST	KURLA	46500	93300	50%	10%
179	123	567	2014	MULUND	MULUND WEST	KURLA	43100	85900	50%	5%
180	123	568	2014	MULUND	MULUND WEST	KURLA	42200	84600	50%	10%
181	123	569	2014	MULUND	MULUND WEST	KURLA	70700	117800	60%	15%
182	124	570	2014	MULUND	MULUND EAST	KURLA	41300	82500	50%	5%
183	124	571	2014	MULUND	MULUND EAST	KURLA	41400	82800	50%	10%
184	124	572	2014	MULUND	MULUND EAST	KURLA	43500	80700	54%	15%
185	124	573	2014	MULUND	MULUND EAST	KURLA	44700	82600	54%	15%
186	124	574	2014	MULUND	MULUND EAST	KURLA	44900	83400	54%	15%
187	124	575	2014	MULUND	MULUND EAST	KURLA	46700	86200	54%	15%
188	13	95	2014	Worli	Worli	Mumbai	182100	336100	54%	0%
189	13	96	2014	Worli	Worli	Mumbai	271300	501100	54%	0%
190	13	97	2014	Worli	Worli	Mumbai	77300	171100	45%	0%
191	13	98	2014	Worli	Worli	Mumbai	136400	302200	45%	0%
192	13	99	2014	Worli	Worli	Mumbai	65300	145000	45%	0%
193	14	100	2014	DADAR-NAIGAL	DADAR-NAIGAUN	MUMBAI CITY	61500	113700	54%	0%
194	14	101	2014	DADAR-NAIGAL	DADAR-NAIGAUN	MUMBAI CITY	26400	46900	56%	0%
195	14	102	2014	DADAR-NAIGAL	DADAR-NAIGAUN	MUMBAI CITY	50100	111300	45%	0%
196	14	102D	2014	DADAR-NAIGAL	DADAR-NAIGAUN	MUMBAI CITY	119100	264100	45%	0%
197	14	102A	2014	DADAR-NAIGAL	DADAR-NAIGAUN	MUMBAI CITY	45700	84800	54%	0%
198	14	102B	2014	DADAR-NAIGAL	DADAR-NAIGAUN	MUMBAI CITY	81500	150600	54%	0%
199	14	103	2014	DADAR-NAIGAL	DADAR-NAIGAUN	MUMBAI CITY	57700	127700	45%	0%
200	14	103C	2014	DADAR-NAIGAL	DADAR-NAIGAUN	MUMBAI CITY	68100	125400	54%	0%
201	14	103A	2014	DADAR-NAIGAL	DADAR-NAIGAUN	MUMBAI CITY	69100	127800	54%	0%
202	14	103B	2014	DADAR-NAIGAL	DADAR-NAIGAUN	MUMBAI CITY	81800	181200	45%	0%
203	14	104	2014	DADAR-NAIGAL	DADAR-NAIGAUN	MUMBAI CITY	52700	116600	45%	0%
204	14	104A	2014	DADAR-NAIGAL	DADAR-NAIGAUN	MUMBAI CITY	65000	119900	54%	0%
205	14	104B	2014	DADAR-NAIGAL	DADAR-NAIGAUN	MUMBAI CITY	60500	111700	54%	0%
206	15	105	2014	SALT PAN	SALT PAN	MUMBAI CITY	37400	74600	50%	0%
207	15	105A	2014	SALT PAN	SALT PAN	MUMBAI CITY	46900	104300	45%	0%
208	15	105B	2014	SALT PAN	SALT PAN	MUMBAI CITY	57600	128000	45%	0%
209	16	106	2014	MATUNGA	MATUNGA	MUMBAI CITY	69400	154100	45%	0%
210	16	107	2014	MATUNGA	MATUNGA	MUMBAI CITY	79000	174800	45%	0%
211	16	107A	2014	MATUNGA	MATUNGA	MUMBAI CITY	69400	154000	45%	0%
212	16	108	2014	MATUNGA	MATUNGA	MUMBAI CITY	80500	178600	45%	0%
213	16	108A	2014	MATUNGA	MATUNGA	MUMBAI CITY	82800	183800	45%	0%
214	16	109	2014	MATUNGA	MATUNGA	MUMBAI CITY	70500	155800	45%	0%
215	16	109A	2014	MATUNGA	MATUNGA	MUMBAI CITY	46000	113100	41%	0%
216	16	109B	2014	MATUNGA	MATUNGA	MUMBAI CITY	76900	142300	54%	0%
217	16	110	2014	MATUNGA	MATUNGA	MUMBAI CITY	57000	126300	45%	0%
218	17	111	2014	MAHIM	MAHIM	MUMBAI CITY	111400	205700	54%	0%
219	17	112	2014	MAHIM	MAHIM	MUMBAI CITY	124200	229300	54%	0%
220	17	113	2014	MAHIM	MAHIM	MUMBAI CITY	100500	186000	54%	0%
221	17	114	2014	MAHIM	MAHIM	MUMBAI CITY	95800	176900	54%	0%
222	17	115	2014	MAHIM	MAHIM	MUMBAI CITY	94800	175000	54%	0%
223	17	116	2014	MAHIM	MAHIM	MUMBAI CITY	79000	145800	54%	0%

224	17	116A	2014	MAHIM	MAHIM	MUMBAI CITY	82100	182200	45%	0%
225	17	117	2014	MAHIM	MAHIM	MUMBAI CITY	87800	194700	45%	0%
226	17	117A	2014	MAHIM	MAHIM	MUMBAI CITY	94400	209200	45%	0%
227	17	118	2014	MAHIM	MAHIM	MUMBAI CITY	78100	173000	45%	0%
228	17	119	2014	MAHIM	MAHIM	MUMBAI CITY	69100	153400	45%	0%
229	17	120	2014	MAHIM	MAHIM	MUMBAI CITY	169500	313000	54%	0%
230	17	121	2014	MAHIM	MAHIM	MUMBAI CITY	99900	221300	45%	0%
231	18	122	2014	DHARAVI	DHARAVI	MUMBAI CITY	17200	50600	34%	0%
232	18	122A	2014	DHARAVI	DHARAVI	MUMBAI CITY	17900	52900	34%	0%
233	18	122B	2014	DHARAVI	DHARAVI	MUMBAI CITY	28200	58000	49%	0%
234	19	123	2014	SION	SION	MUMBAI CITY	73000	151900	48%	0%
235	19	124	2014	SION	SION	MUMBAI CITY	34700	92400	38%	0%
236	19	125	2014	SION	SION	MUMBAI CITY	64900	143900	45%	0%
237	19	126	2014	SION	SION	MUMBAI CITY	87000	193200	45%	0%
238	19	126A	2014	SION	SION	MUMBAI CITY	51600	127100	41%	0%
239	2	10	2014	FORT	FORT	MUMBAI CITY	135600	250500	54%	0%
240	2	11	2014	FORT	FORT	MUMBAI CITY	169000	312100	54%	0%
241	2	12	2014	FORT	FORT	MUMBAI CITY	160200	296200	54%	0%
242	2	13	2014	FORT	FORT	MUMBAI CITY	151000	278800	54%	0%
243	2	14	2014	FORT	FORT	MUMBAI CITY	113200	209100	54%	0%
244	2	15	2014	FORT	FORT	MUMBAI CITY	94200	173900	54%	0%
245	2	16	2014	FORT	FORT	MUMBAI CITY	181700	335400	54%	0%
246	2	17	2014	FORT	FORT	MUMBAI CITY	210000	0	#DIV/0!	
247	2	18	2014	FORT	FORT	MUMBAI CITY	102700	189500	54%	0%
248	2	19	2014	FORT	FORT	MUMBAI CITY	250600	463200	54%	0%
249	2	20	2014	FORT	FORT	MUMBAI CITY	103200	228600	45%	0%
250	2	21	2014	FORT	FORT	MUMBAI CITY	75200	167000	45%	0%
251	2	22	2014	FORT	FORT	MUMBAI CITY	60200	133400	45%	0%
252	2	23	2014	FORT	FORT	MUMBAI CITY	58300	128900	45%	0%
253	2	24	2014	FORT	FORT	MUMBAI CITY	68600	152600	45%	0%
254	2	25	2014	FORT	FORT	MUMBAI CITY	67800	150300	45%	0%
255	2	26	2014	FORT	FORT	MUMBAI CITY	87900	195300	45%	0%
256	2	27	2014	FORT	FORT	MUMBAI CITY	135000	299200	45%	0%
257	2	28	2014	FORT	FORT	MUMBAI CITY	196000	434700	45%	0%
258	2	29	2014	FORT	FORT	MUMBAI CITY	194600	431500	45%	0%
259	2	30	2014	FORT	FORT	MUMBAI CITY	138600	307200	45%	0%
260	2	31	2014	FORT	FORT	MUMBAI CITY	157700	291200	54%	0%
261	2	32	2014	FORT	FORT	MUMBAI CITY	97500	180300	54%	0%
262	2	33	2014	FORT	FORT	MUMBAI CITY	94200	173300	54%	0%
263	2	34	2014	FORT	FORT	MUMBAI CITY	70700	130800	54%	0%
264	2	7	2014	FORT	FORT	MUMBAI CITY	177400	327800	54%	0%
265	2	8	2014	FORT	FORT	MUMBAI CITY	123000	227200	54%	0%
266	2	9	2014	FORT	FORT	MUMBAI CITY	102600	189800	54%	0%
267	20	127	2014	BANDRA	BANDRA-A	ANDHERI	112200	187200	60%	20%
268	20	128	2014	BANDRA	BANDRA-A	ANDHERI	99500	138300	72%	15%
269	20	129	2014	BANDRA	BANDRA-A	ANDHERI	117200	195200	60%	15%
270	20	130	2014	BANDRA	BANDRA-A	ANDHERI	99000	165000	60%	20%
271	20	131	2014	BANDRA	BANDRA-A	ANDHERI	83500	139100	60%	15%
272	20	132	2014	BANDRA	BANDRA-A	ANDHERI	75000	125200	60%	15%
273	20	133	2014	BANDRA	BANDRA-A	ANDHERI	166000	230400	72%	15%
274	21	134	2014	BANDRA	BANDRA-B	ANDHERI	186800	311700	60%	10%
275	21	135	2014	BANDRA	BANDRA-B	ANDHERI	145100	242100	60%	15%
276	21	136	2014	BANDRA	BANDRA-B	ANDHERI	122100	169600	72%	15%
277	21	137	2014	BANDRA	BANDRA-B	ANDHERI	161400	224100	72%	15%
278	22	138	2014	BANDRA	BANDRA-C	ANDHERI	178100	247300	72%	10%
279	22	139	2014	BANDRA	BANDRA-C	ANDHERI	176000	293300	60%	10%
280	22	140	2014	BANDRA	BANDRA-C	ANDHERI	194000	323200	60%	10%

281	22	140A	2014	BANDRA	BANDRA-C	ANDHERI	235400	327200	72%	20%
282	23	141	2014	KHAR	BANDRA-D	ANDHERI	169800	282900	60%	15%
283	23	142	2014	KHAR	BANDRA-D	ANDHERI	61100	113200	54%	20%
284	24	143	2014	KHAR	BANDRA-E	ANDHERI	146500	243800	60%	10%
285	24	144	2014	KHAR	BANDRA-E	ANDHERI	139500	232700	60%	5%
286	24	145	2014	KHAR	BANDRA-E	ANDHERI	182000	252600	72%	15%
287	24	146	2014	KHAR	BANDRA-E	ANDHERI	146300	202800	72%	10%
288	24	147	2014	KHAR	BANDRA-E	ANDHERI	128900	214900	60%	5%
289	24	148	2014	KHAR	BANDRA-E	ANDHERI	132600	184100	72%	10%
290	24	149	2014	KHAR	BANDRA-E	ANDHERI	116000	193200	60%	15%
291	25	150	2014	BANDRA	BANDRA-F	ANDHERI	122100	169800	72%	10%
292	25	151	2014	BANDRA	BANDRA-F	ANDHERI	95600	132700	72%	10%
293	25	152	2014	BANDRA	BANDRA-F	ANDHERI	195800	271900	72%	15%
294	25	153	2014	BANDRA	BANDRA-F	ANDHERI	162300	270500	60%	15%
295	25	154	2014	BANDRA	BANDRA-F	ANDHERI	156700	217600	72%	10%
296	25	155	2014	BANDRA	BANDRA-F	ANDHERI	152600	254400	60%	10%
297	25	156	2014	BANDRA	BANDRA-F	ANDHERI	100200	166600	60%	5%
298	26	157	2014	SANTACRUZ	BANDRA-G	ANDHERI	133500	185400	72%	10%
299	26	158	2014	SANTACRUZ	BANDRA-G	ANDHERI	166300	277100	60%	15%
300	27	159	2014	SANTACRUZ	BANDRA-H	ANDHERI	115900	160900	72%	15%
301	27	160	2014	SANTACRUZ	BANDRA-H	ANDHERI	94200	157000	60%	5%
302	28	161	2014	SANTACRUZ	BANDRA-I	ANDHERI	95600	159200	60%	15%
303	28	162	2014	SANTACRUZ	BANDRA-I	ANDHERI	84200	140200	60%	10%
304	28	163	2014	SANTACRUZ	BANDRA-I	ANDHERI	42600	85400	50%	15%
305	28	164	2014	SANTACRUZ	BANDRA-I	ANDHERI	52300	104100	50%	10%
306	29	165	2014	SANTACRUZ	BANDRA EAST	ANDHERI	49200	98700	50%	20%
307	29	166	2014	SANTACRUZ	BANDRA EAST	ANDHERI	67400	124900	54%	10%
308	29	167	2014	SANTACRUZ	BANDRA EAST	ANDHERI	121500	202800	60%	5%
309	29	167A	2014	SANTACRUZ	BANDRA EAST	ANDHERI	117100	195300	60%	15%
310	29	168	2014	SANTACRUZ	BANDRA EAST	ANDHERI	38800	77300	50%	10%
311	3	35	2014	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	53800	119100	45%	0%
312	3	35A	2014	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	90100	166300	54%	0%
313	3	35B	2014	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	51300	94700	54%	0%
314	3	36	2014	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	29500	0	#DIV/0!	
315	3	36A	2014	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	64500	119600	54%	0%
316	30	169	2014	BANDAR KURLA	PARIGHA CREEK	ANDHERI	68200	125800	54%	20%
317	30	169A	2014	BANDAR KURLA	PARIGHA CREEK	ANDHERI	21600	54900	39%	20%
318	31	170	2014	BANDAR KURLA	KOLE KALYAN	ANDHERI	69800	129000	54%	10%
319	31	171	2014	BANDAR KURLA	KOLE KALYAN	ANDHERI	51600	86000	60%	5%
320	31	172	2014	BANDAR KURLA	KOLE KALYAN	ANDHERI	71000	118400	60%	5%
321	31	173	2014	BANDAR KURLA	KOLE KALYAN	ANDHERI	153900	256500	60%	15%
322	31	173A	2014	BANDAR KURLA	KOLE KALYAN	ANDHERI	140900	235000	60%	15%
323	32	174	2014	ANDHERI EAST	BAPNALA	ANDHERI	29300	65400	45%	20%
324	33	175	2014	ANDHERI EAST	SAHAR	ANDHERI	47700	94900	50%	15%
325	34	176	2014	ANDHERI EAST	BRAHMANWADA	ANDHERI	47500	87700	54%	15%
326	34	177	2014	ANDHERI EAST	BRAHMANWADA	ANDHERI	51700	103200	50%	15%
327	35	178	2014	ANDHERI EAST	CHAKALA	ANDHERI	70500	117400	60%	20%
328	35	178A	2014	ANDHERI EAST	CHAKALA	ANDHERI	84800	141300	60%	15%
329	35	179	2014	ANDHERI EAST	CHAKALA	ANDHERI	47300	104800	45%	15%
330	35	180	2014	ANDHERI EAST	CHAKALA	ANDHERI	75100	125300	60%	15%
331	35	180A	2014	ANDHERI EAST	CHAKALA	ANDHERI	123100	205200	60%	10%
332	35	181	2014	ANDHERI EAST	CHAKALA	ANDHERI	40400	89700	45%	15%
333	35	181A	2014	ANDHERI EAST	CHAKALA	ANDHERI	94800	157800	60%	25%
334	36	182	2014	Vile Parle Eest	Vile Parle Eest	Andheri	80500	124300	65%	10%
335	36	183	2014	Vile Parle Eest	Vile Parle Eest	Andheri	83000	138200	60%	5%
336	36	184	2014	Vile Parle Eest	Vile Parle Eest	Andheri	91900	153500	60%	10%
337	36	185	2014	Vile Parle Eest	Vile Parle Eest	Andheri	57300	106300	54%	15%

338	36	186	2014	Vile Parle East	Vile Parle East	Andheri	30600	68100	45%	0%
339	37	187	2014	Vile Parle West	Vile Parle West	Andheri	111000	185200	60%	25%
340	37	188	2014	Vile Parle West	Vile Parle West	Andheri	126300	175500	72%	15%
341	37	189	2014	Vile Parle West	Vile Parle West	Andheri	95100	158600	60%	10%
342	37	190	2014	Vile Parle West	Vile Parle West	Andheri	121000	201700	60%	10%
343	37	190A	2014	Vile Parle West	Vile Parle West	Andheri	141400	235800	60%	5%
344	37	191	2014	Vile Parle West	Vile Parle West	Andheri	85200	142300	60%	10%
345	38	192	2014	JUHU	JUHU	ANDHERI	169700	282900	60%	15%
346	38	193	2014	JUHU	JUHU	ANDHERI	164500	274200	60%	15%
347	38	194	2014	JUHU	JUHU	ANDHERI	108700	181300	60%	15%
348	38	195	2014	JUHU	JUHU	ANDHERI	190800	317900	60%	15%
349	39	196	2014	ANDHERI WEST	ANDHERI	ANDHERI	116100	161100	72%	20%
350	39	197	2014	ANDHERI WEST	ANDHERI	ANDHERI	72300	134100	54%	15%
351	39	198	2014	ANDHERI WEST	ANDHERI	ANDHERI	101600	169300	60%	5%
352	39	198A	2014	ANDHERI WEST	ANDHERI	ANDHERI	118100	197000	60%	5%
353	39	199	2014	ANDHERI WEST	ANDHERI	ANDHERI	85700	142700	60%	5%
354	39	200	2014	ANDHERI WEST	ANDHERI	ANDHERI	65600	121600	54%	15%
355	39	201	2014	ANDHERI WEST	ANDHERI	ANDHERI	79900	123500	65%	10%
356	39	202	2014	ANDHERI WEST	ANDHERI	ANDHERI	72600	111900	65%	15%
357	39	203	2014	ANDHERI WEST	ANDHERI	ANDHERI	53400	106600	50%	20%
358	39	204	2014	ANDHERI WEST	ANDHERI	ANDHERI	86300	133000	65%	20%
359	39	205	2014	ANDHERI WEST	ANDHERI	ANDHERI	54900	110400	50%	20%
360	4	37	2014	MANDVI	MANDVI	MUMBAI CITY	62800	139200	45%	0%
361	4	37A	2014	MANDVI	MANDVI	MUMBAI CITY	85800	158400	54%	0%
362	4	38	2014	MANDVI	MANDVI	MUMBAI CITY	54000	119700	45%	0%
363	4	39	2014	MANDVI	MANDVI	MUMBAI CITY	45700	101100	45%	0%
364	4	40	2014	MANDVI	MANDVI	MUMBAI CITY	40300	89300	45%	0%
365	4	41	2014	MANDVI	MANDVI	MUMBAI CITY	95600	176300	54%	0%
366	4	42	2014	MANDVI	MANDVI	MUMBAI CITY	61400	113500	54%	0%
367	40	206	2014	ANDHERI EAST	GUNDHVALI	ANDHERI	72000	111200	65%	20%
368	40	207	2014	ANDHERI EAST	GUNDHVALI	ANDHERI	70500	130700	54%	25%
369	40	207A	2014	ANDHERI EAST	GUNDHVALI	ANDHERI	90900	151300	60%	10%
370	40	208	2014	ANDHERI EAST	GUNDHVALI	ANDHERI	84800	141500	60%	5%
371	40	209	2014	ANDHERI EAST	GUNDHVALI	ANDHERI	49400	91300	54%	5%
372	40	210	2014	ANDHERI EAST	GUNDHVALI	ANDHERI	38500	74500	52%	15%
373	41	211	2014	ANDHERI EAST	MULGAON	ANDHERI	52300	104400	50%	10%
374	41	212	2014	ANDHERI EAST	MULGAON	ANDHERI	45900	91900	50%	15%
375	42	213	2014	ANDHERI EAST	KONDIVITA	ANDHERI	44200	73400	60%	10%
376	42	214	2014	ANDHERI EAST	KONDIVITA	ANDHERI	50800	101100	50%	15%
377	42	214A	2014	ANDHERI EAST	KONDIVITA	ANDHERI	62100	115000	54%	10%
378	42	215	2014	ANDHERI EAST	KONDIVITA	ANDHERI	41600	83200	50%	5%
379	42	216	2014	ANDHERI EAST	KONDIVITA	ANDHERI	40300	89700	45%	10%
380	43	217	2014	MAROL	MAROL	ANDHERI	61900	103300	60%	15%
381	43	218	2014	MAROL	MAROL	ANDHERI	36700	67300	55%	15%
382	43	219	2014	MAROL	MAROL	ANDHERI	52300	104500	50%	10%
383	43	219A	2014	MAROL	MAROL	ANDHERI	74900	124900	60%	15%
384	44	220	2014	MAROL	PARJAPUR	Andheri	29800	65900	45%	20%
385	45	221	2014	MAROL	VARIVALI	Andheri	52300	104600	50%	15%
386	45	221A	2014	MAROL	VARIVALI	Andheri	82700	137900	60%	10%
387	46	222	2014	ANDHERI EAST	MOGRA	Andheri	48000	77300	62%	20%
388	46	223	2014	ANDHERI EAST	MOGRA	Andheri	60200	80400	75%	20%
389	46	224	2014	ANDHERI EAST	MOGRA	Andheri	51700	101000	51%	15%
390	46	225	2014	ANDHERI EAST	MOGRA	Andheri	47600	90200	53%	10%
391	46	226	2014	ANDHERI EAST	MOGRA	Andheri	52400	104800	50%	20%
392	46	227	2014	ANDHERI EAST	MOGRA	Andheri	47900	95800	50%	15%
393	47	228	2014	ANDHERI WEST	AMBIVALI	ANDHERI	92200	153500	60%	20%
394	47	228A	2014	ANDHERI WEST	AMBIVALI	ANDHERI	88000	146700	60%	15%

395	47	229	2014	ANDHERI WEST	AMBIVALI	ANDHERI	76200	117500	65%	10%
396	47	230	2014	ANDHERI WEST	AMBIVALI	ANDHERI	69300	106700	65%	10%
397	47	231	2014	ANDHERI WEST	AMBIVALI	ANDHERI	88700	147600	60%	15%
398	47	232	2014	ANDHERI WEST	AMBIVALI	ANDHERI	96500	160900	60%	5%
399	47	233	2014	ANDHERI WEST	AMBIVALI	ANDHERI	59800	110700	54%	5%
400	48	234	2014	VARSOVA	MADH	ANDHERI	15000	38700	39%	15%
401	49	235	2014	VARSOVA	MADH	Andheri	96500	161000	60%	15%
402	49	235A	2014	VARSOVA	MADH	Andheri	118400	197400	60%	10%
403	49	236	2014	VARSOVA	MADH	Andheri	90000	149900	60%	15%
404	49	237	2014	VARSOVA	MADH	Andheri	55400	110400	50%	15%
405	5	43	2014	BHULESHWAR	BHULESHWAR	MUMBAI CITY	145200	268300	54%	0%
406	5	44	2014	BHULESHWAR	BHULESHWAR	MUMBAI CITY	84100	155300	54%	0%
407	5	45	2014	BHULESHWAR	BHULESHWAR	MUMBAI CITY	72300	133500	54%	0%
408	5	46	2014	BHULESHWAR	BHULESHWAR	MUMBAI CITY	94800	210300	45%	0%
409	5	46A	2014	BHULESHWAR	BHULESHWAR	MUMBAI CITY	130500	241100	54%	0%
410	5	47	2014	BHULESHWAR	BHULESHWAR	MUMBAI CITY	66100	146300	45%	0%
411	5	47A	2014	BHULESHWAR	BHULESHWAR	MUMBAI CITY	123800	228700	54%	0%
412	5	48	2014	BHULESHWAR	BHULESHWAR	MUMBAI CITY	52400	116300	45%	0%
413	5	48A	2014	BHULESHWAR	BHULESHWAR	MUMBAI CITY	88000	162600	54%	0%
414	5	49	2014	BHULESHWAR	BHULESHWAR	MUMBAI CITY	50700	112600	45%	0%
415	5	49A	2014	BHULESHWAR	BHULESHWAR	MUMBAI CITY	82200	151900	54%	0%
416	5	49B	2014	BHULESHWAR	BHULESHWAR	MUMBAI CITY	86200	159500	54%	0%
417	5	50	2014	BHULESHWAR	BHULESHWAR	MUMBAI CITY	57500	127100	45%	0%
418	5	51	2014	BHULESHWAR	BHULESHWAR	MUMBAI CITY	58300	107700	54%	0%
419	50	238	2014	VERSOVA	OSHIWARA	Andheri	40500	74600	54%	15%
420	50	239	2014	VERSOVA	OSHIWARA	Andheri	40900	81700	50%	15%
421	50	240	2014	VERSOVA	OSHIWARA	Andheri	92400	153800	60%	10%
422	50	240A	2014	VERSOVA	OSHIWARA	Andheri	104700	174500	60%	10%
423	50	241	2014	VERSOVA	OSHIWARA	Andheri	99800	166200	60%	5%
424	50	242	2014	VERSOVA	OSHIWARA	Andheri	91600	152500	60%	5%
425	50	242A	2014	VERSOVA	OSHIWARA	Andheri	116100	193400	60%	15%
426	50	243	2014	VERSOVA	OSHIWARA	Andheri	59400	110300	54%	20%
427	51	244	2014	JOGESHWARI	BANDIVLI	ANDHERI	43500	80200	54%	20%
428	51	245	2014	JOGESHWARI	BANDIVLI	ANDHERI	36800	81600	45%	20%
429	51	245A	2014	JOGESHWARI	BANDIVLI	ANDHERI	48000	95700	50%	15%
430	51	246	2014	JOGESHWARI	BANDIVLI	ANDHERI	31700	70100	45%	10%
431	52	247	2014	JOGESHWARI	ISMALIA	ANDHERI	47300	94800	50%	10%
432	52	248	2014	JOGESHWARI	ISMALIA	ANDHERI	32600	72200	45%	15%
433	53	249	2014	JOGESHWARI	MAJAS	ANDHERI	89300	148800	60%	5%
434	53	250	2014	JOGESHWARI	MAJAS	ANDHERI	43900	87500	50%	0%
435	53	251	2014	JOGESHWARI	MAJAS	ANDHERI	44100	88000	50%	0%
436	53	252	2014	JOGESHWARI	MAJAS	ANDHERI	78200	130400	60%	0%
437	53	253	2014	JOGESHWARI	MAJAS	ANDHERI	46800	86600	54%	0%
438	54	254	2014	MAROSHI	MAROSHI	BORIVALI	26200	58100	45%	10%
439	54	254A	2014	MAROSHI	MAROSHI	BORIVALI	46500	86200	54%	10%
440	55	255	2014	MAROSHI	AAREY	BORIVALI	17300	43900	39%	15%
441	56	256	2014	GOREAGAON	GOREAGAON	BORIVALI	46400	102900	45%	25%
442	56	257	2014	GOREAGAON	GOREAGAON	BORIVALI	61000	121900	50%	15%
443	56	258	2014	GOREAGAON	GOREAGAON	BORIVALI	32800	65900	50%	5%
444	56	259	2014	GOREAGAON	GOREAGAON	BORIVALI	62500	104600	60%	15%
445	56	260	2014	GOREAGAON	GOREAGAON	BORIVALI	50100	99800	50%	10%
446	56	261	2014	GOREAGAON	GOREAGAON	BORIVALI	40600	81100	50%	5%
447	56	262	2014	GOREAGAON	GOREAGAON	BORIVALI	31800	81200	39%	20%
448	57	263	2014	GOREAGAON	PAHADI GOREGAON	BORIVALI	19100	49000	39%	15%
449	57	264	2014	GOREAGAON	PAHADI GOREGAON	BORIVALI	67900	125700	54%	5%
450	57	265	2014	GOREAGAON	PAHADI GOREGAON	BORIVALI	55000	101900	54%	5%
451	57	265A	2014	GOREAGAON	PAHADI GOREGAON	BORIVALI	86700	144700	60%	10%

452	57	266	2014	GOREGAON	PAHADI GOREGAON	BORIVALI	62600	104400	60%	15%
453	57	267	2014	GOREGAON	PAHADI GOREGAON	BORIVALI	61400	113900	54%	10%
454	57	268	2014	GOREGAON	PAHADI GOREGAON	BORIVALI	36800	82400	45%	20%
455	58	269	2014	GOREGAON	PAHADI GOREGAON	BORIVALI	53600	107100	50%	15%
456	58	270	2014	GOREGAON	PAHADI GOREGAON	BORIVALI	84300	140200	60%	10%
457	58	271	2014	GOREGAON	PAHADI GOREGAON	BORIVALI	47200	94300	50%	5%
458	58	272	2014	GOREGAON	PAHADI GOREGAON	BORIVALI	32100	71800	45%	15%
459	59	273	2014	GOREGAON	PAHADI EKSAR	BORIVALI	33900	75300	45%	20%
460	59	274	2014	GOREGAON	PAHADI EKSAR	BORIVALI	53800	107100	50%	15%
461	59	275	2014	GOREGAON	PAHADI EKSAR	BORIVALI	34500	70100	49%	10%
462	59	276	2014	GOREGAON	PAHADI EKSAR	BORIVALI	21300	54400	39%	15%
463	6	52	2014	GIRGAUM	GIRGAUM	MUMBAI CITY	162500	300100	54%	0%
464	6	53	2014	GIRGAUM	GIRGAUM	MUMBAI CITY	192600	355800	54%	0%
465	6	54	2014	GIRGAUM	GIRGAUM	MUMBAI CITY	104900	194000	54%	0%
466	6	55	2014	GIRGAUM	GIRGAUM	MUMBAI CITY	81000	179500	45%	0%
467	6	55A	2014	GIRGAUM	GIRGAUM	MUMBAI CITY	87100	193200	45%	0%
468	6	56	2014	GIRGAUM	GIRGAUM	MUMBAI CITY	64600	142700	45%	0%
469	6	57	2014	GIRGAUM	GIRGAUM	MUMBAI CITY	66300	146700	45%	0%
470	6	57A	2014	GIRGAUM	GIRGAUM	MUMBAI CITY	98000	217400	45%	0%
471	6	58	2014	GIRGAUM	GIRGAUM	MUMBAI CITY	58200	128900	45%	0%
472	60	277	2014	GOREGAON	CHINCHAOLI	BORIVALI	41400	82500	50%	15%
473	60	278	2014	GOREGAON	CHINCHAOLI	BORIVALI	59300	98500	60%	15%
474	60	279	2014	GOREGAON	CHINCHAOLI	BORIVALI	41800	92400	45%	15%
475	60	280	2014	GOREGAON	CHINCHAOLI	BORIVALI	43400	86300	50%	10%
476	60	281	2014	GOREGAON	CHINCHAOLI	BORIVALI	54200	108200	50%	25%
477	60	282	2014	GOREGAON	CHINCHAOLI	BORIVALI	30900	68600	45%	15%
478	60	283	2014	GOREGAON	CHINCHAOLI	BORIVALI	54000	99900	54%	15%
479	60	284	2014	GOREGAON	CHINCHAOLI	BORIVALI	32400	71800	45%	10%
480	60	285	2014	GOREGAON	CHINCHAOLI	BORIVALI	52600	104900	50%	15%
481	61	286	2014	MALAD	DINDOSHI	BORIVALI	54200	100400	54%	10%
482	61	287	2014	MALAD	DINDOSHI	BORIVALI	85300	142200	60%	15%
483	61	288	2014	MALAD	DINDOSHI	BORIVALI	24900	63300	39%	20%
484	61	289	2014	MALAD	DINDOSHI	BORIVALI	23400	59800	39%	20%
485	61	290	2014	MALAD	DINDOSHI	BORIVALI	55500	110300	50%	10%
486	62	291	2014	MALAD	MALAD EAST	BORIVALI	48700	90000	54%	10%
487	62	292	2014	MALAD	MALAD EAST	BORIVALI	35900	79500	45%	5%
488	62	292A	2014	MALAD	MALAD EAST	BORIVALI	33800	75400	45%	10%
489	62	293	2014	MALAD	MALAD EAST	BORIVALI	57900	115600	50%	10%
490	62	294	2014	MALAD	MALAD EAST	BORIVALI	65900	122500	54%	10%
491	62	295	2014	MALAD	MALAD EAST	BORIVALI	21600	55500	39%	10%
492	62	296	2014	MALAD	MALAD EAST	BORIVALI	20400	52300	39%	10%
493	63	297	2014	MALAD	MALAD SOUTH	BORIVALI	61400	120400	51%	10%
494	63	298	2014	MALAD	MALAD SOUTH	BORIVALI	42400	94400	45%	10%
495	63	299	2014	MALAD	MALAD SOUTH	BORIVALI	54100	90300	60%	15%
496	63	300	2014	MALAD	MALAD SOUTH	BORIVALI	34800	77500	45%	10%
497	63	301	2014	MALAD	MALAD SOUTH	BORIVALI	74500	138300	54%	15%
498	63	302	2014	MALAD	MALAD SOUTH	BORIVALI	69000	127100	54%	10%
499	63	303	2014	MALAD	MALAD SOUTH	BORIVALI	43600	87200	50%	15%
500	63	304	2014	MALAD	MALAD SOUTH	BORIVALI	33900	75400	45%	10%
501	64	305	2014	MALAD	MALAD NORTH	BORIVALI	37900	83900	45%	10%
502	64	306	2014	MALAD	MALAD NORTH	BORIVALI	48400	80400	60%	20%
503	64	307	2014	MALAD	MALAD NORTH	BORIVALI	33100	73200	45%	15%
504	64	308	2014	MALAD	MALAD NORTH	BORIVALI	34500	76800	45%	15%
505	64	309	2014	MALAD	MALAD NORTH	BORIVALI	48900	81500	60%	15%
506	64	310	2014	MALAD	MALAD NORTH	BORIVALI	60500	100800	60%	20%
507	64	311	2014	MALAD	MALAD NORTH	BORIVALI	48800	90800	54%	15%
508	64	312	2014	MALAD	MALAD NORTH	BORIVALI	46500	85700	54%	15%

509	64	315	2014	MALAD	MALAD NORTH	BORIVALI	38900	86000	45%	10%
510	64	316	2014	MALAD	MALAD NORTH	BORIVALI	24500	62800	39%	20%
511	65	317	2014	MALAD	ERANGAL	BORIVALI	15200	38200	40%	20%
512	65	318	2014	MALAD	ERANGAL	BORIVALI	26200	67100	39%	10%
513	66	319	2014	MALAD	DARVALI	BORIVALI	15600	40100	39%	15%
514	67	320	2014	MALAD	AKSE	BORIVALI	15000	38200	39%	15%
515	67	321	2014	MALAD	AKSE	BORIVALI	15600	40100	39%	15%
516	68	322	2014	MALAD	MARVE	Borivali	12600	32100	39%	15%
517	68	323	2014	MALAD	MARVE	Borivali	14900	38300	39%	10%
518	69	324	2014	VIHAR LAKE	MALVANI	BORIVALI	33400	74200	45%	10%
519	69	325	2014	VIHAR LAKE	MALVANI	BORIVALI	54900	91600	60%	5%
520	7	59	2014	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	156900	289500	54%	0%
521	7	60	2014	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	286600	529500	54%	0%
522	7	61	2014	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	363800	672000	54%	0%
523	7	62	2014	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	138100	254900	54%	0%
524	7	63	2014	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	173300	319900	54%	0%
525	7	64	2014	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	157200	348500	45%	0%
526	7	64A	2014	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	226800	418800	54%	0%
527	7	65	2014	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	221000	489700	45%	0%
528	7	65A	2014	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	274300	506600	54%	0%
529	7	66	2014	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	265200	588100	45%	0%
530	7	66C	2014	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	329000	607500	54%	0%
531	7	66D	2014	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	289300	534300	54%	0%
532	7	66E	2014	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	221800	491700	45%	0%
533	7	66F	2014	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	201900	447300	45%	0%
534	7	66A	2014	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	291600	538700	54%	0%
535	7	66B	2014	MALABAR HILL	MALABAR HILL &	MUMBAI CITY	297700	549800	54%	0%
536	70	326	2014	MALAD	VALANAI	Borivali	45500	101400	45%	20%
537	70	327	2014	MALAD	VALANAI	Borivali	51000	101800	50%	10%
538	71	328	2014	Malad	Wadhvan	Borivali	41600	92500	45%	15%
539	71	329	2014	Malad	Wadhvan	Borivali	22800	58400	39%	20%
540	71	330	2014	Malad	Wadhvan	Borivali	36900	68100	54%	20%
541	71	331	2014	Malad	Wadhvan	Borivali	54100	108400	50%	10%
542	72	332	2014	MALAD	KURAR	BORIVALI	29400	65600	45%	20%
543	72	333	2014	MALAD	KURAR	BORIVALI	21200	53900	39%	20%
544	73	334	2014	VIHAR LAKE	SAI	Borivali	15000	38300	39%	15%
545	74	335	2014	VIHAR LAKE	KLERABAD	BORIVALI	14300	36700	39%	10%
546	75	336	2014	VIHAR LAKE	GUNDGAON	BORIVALI	14300	36700	39%	10%
547	76	337	2014	VIHAR LAKE	TULSI	Borivali	15000	38300	39%	15%
548	77	338	2014	KANDIVALI	AKURLI	BORIVALI	64200	118500	54%	20%
549	77	339	2014	KANDIVALI	AKURLI	BORIVALI	59900	119600	50%	10%
550	77	340	2014	KANDIVALI	AKURLI	BORIVALI	56700	113900	50%	5%
551	77	340A	2014	KANDIVALI	AKURLI	BORIVALI	68000	125700	54%	10%
552	77	341	2014	KANDIVALI	AKURLI	BORIVALI	29100	34800	84%	20%
553	77	342	2014	KANDIVALI	AKURLI	BORIVALI	38900	86400	45%	10%
554	77	342A	2014	KANDIVALI	AKURLI	BORIVALI	47500	95100	50%	5%
555	77	343	2014	KANDIVALI	AKURLI	BORIVALI	45000	83800	54%	25%
556	78	344	2014	KANDIVALI	POISAR	Borivali	48000	96000	50%	20%
557	78	345	2014	KANDIVALI	POISAR	Borivali	58200	97100	60%	15%
558	78	346	2014	KANDIVALI	POISAR	Borivali	37300	82800	45%	5%
559	78	347	2014	KANDIVALI	POISAR	Borivali	25700	65500	39%	10%
560	78	348	2014	KANDIVALI	POISAR	Borivali	59200	118000	50%	15%
561	78	349	2014	KANDIVALI	POISAR	Borivali	61500	122700	50%	20%
562	78	350	2014	KANDIVALI	POISAR	Borivali	34600	41400	84%	20%
563	78	351	2014	KANDIVALI	POISAR	Borivali	73400	136000	54%	10%
564	78	351A	2014	KANDIVALI	POISAR	Borivali	93600	156500	60%	20%
565	78	352	2014	KANDIVALI	POISAR	Borivali	77900	129900	60%	20%

566	79	353	2014	KANDIVALI	KANDIVALI	Borivali	48900	97500	50%	20%
567	79	354	2014	KANDIVALI	KANDIVALI	Borivali	42200	84000	50%	5%
568	79	354A	2014	KANDIVALI	KANDIVALI	Borivali	57200	105800	54%	10%
569	79	355	2014	KANDIVALI	KANDIVALI	Borivali	49700	99300	50%	20%
570	79	356	2014	KANDIVALI	KANDIVALI	Borivali	45900	85500	54%	15%
571	8	67	2014	TARDEO	TARDEO	MUMBAI CITY	128100	236600	54%	0%
572	8	68	2014	TARDEO	TARDEO	MUMBAI CITY	59300	131400	45%	0%
573	8	68A	2014	TARDEO	TARDEO	MUMBAI CITY	79300	146400	54%	0%
574	8	68B	2014	TARDEO	TARDEO	MUMBAI CITY	55400	122700	45%	0%
575	8	69	2014	TARDEO	TARDEO	MUMBAI CITY	105000	232800	45%	0%
576	8	70	2014	TARDEO	TARDEO	MUMBAI CITY	97800	216700	45%	0%
577	8	70C	2014	TARDEO	TARDEO	MUMBAI CITY	62700	138700	45%	0%
578	8	70A	2014	TARDEO	TARDEO	MUMBAI CITY	50700	0	#DIV/0!	
579	8	70B	2014	TARDEO	TARDEO	MUMBAI CITY	113300	209300	54%	0%
580	80	357	2014	KANDIVALI	CHARKOP	BORIVALI	35500	78800	45%	5%
581	81	358	2014	BORIVALI	MANORI	Borivali	12400	31900	39%	15%
582	81	359	2014	BORIVALI	MANORI	Borivali	11700	30500	38%	20%
583	82	360	2014	BORIVALI	GORAI	BORIVALI	11700	30500	38%	20%
584	83	361	2014	BORIVALI	BORIVALI	BORIVALI	38200	85000	45%	10%
585	83	362	2014	BORIVALI	BORIVALI	BORIVALI	28600	73000	39%	15%
586	83	363	2014	BORIVALI	BORIVALI	BORIVALI	41400	92400	45%	15%
587	83	363A	2014	BORIVALI	BORIVALI	BORIVALI	50700	101600	50%	20%
588	83	364	2014	BORIVALI	BORIVALI	BORIVALI	40200	89000	45%	10%
589	83	365	2014	BORIVALI	BORIVALI	BORIVALI	32400	71600	45%	5%
590	83	366	2014	BORIVALI	BORIVALI	BORIVALI	43900	96600	45%	15%
591	83	367	2014	BORIVALI	BORIVALI	BORIVALI	58400	97000	60%	20%
592	83	368	2014	BORIVALI	BORIVALI	BORIVALI	56900	94700	60%	15%
593	83	369	2014	BORIVALI	BORIVALI	BORIVALI	48000	89100	54%	20%
594	83	370	2014	BORIVALI	BORIVALI	BORIVALI	50800	93500	54%	20%
595	83	371	2014	BORIVALI	BORIVALI	BORIVALI	63400	117400	54%	25%
596	83	372	2014	BORIVALI	BORIVALI	BORIVALI	46700	86300	54%	20%
597	83	373	2014	BORIVALI	BORIVALI	BORIVALI	44600	82400	54%	15%
598	83	374	2014	BORIVALI	BORIVALI	BORIVALI	44700	82700	54%	20%
599	83	375	2014	BORIVALI	BORIVALI	BORIVALI	47400	105400	45%	20%
600	84	376	2014	BORIVALI	BORIVALI	BORIVALI	20700	52700	39%	20%
601	84	377	2014	BORIVALI	BORIVALI	BORIVALI	47000	103700	45%	20%
602	85	378	2014	KANHERI	KANHERI	BORIVALI	30900	68500	45%	15%
603	85	379	2014	KANHERI	KANHERI	BORIVALI	53100	88000	60%	10%
604	85	380	2014	KANHERI	KANHERI	BORIVALI	34000	76200	45%	10%
605	85	381	2014	KANHERI	KANHERI	BORIVALI	51800	103300	50%	25%
606	85	382	2014	KANHERI	KANHERI	BORIVALI	33000	39600	83%	20%
607	85	383	2014	KANHERI	KANHERI	BORIVALI	33400	62000	54%	10%
608	85	384	2014	KANHERI	KANHERI	BORIVALI	34000	75200	45%	10%
609	85	385	2014	KANHERI	KANHERI	BORIVALI	63600	106400	60%	20%
610	86	386	2014	MAGAATHANE	MAGAATHANE	Borivali	42200	93000	45%	20%
611	86	387	2014	MAGAATHANE	MAGAATHANE	Borivali	55200	92400	60%	15%
612	86	388	2014	MAGAATHANE	MAGAATHANE	Borivali	38800	86800	45%	15%
613	86	389	2014	MAGAATHANE	MAGAATHANE	Borivali	41600	92400	45%	15%
614	86	390	2014	MAGAATHANE	MAGAATHANE	Borivali	56800	113000	50%	10%
615	86	391	2014	MAGAATHANE	MAGAATHANE	Borivali	56700	125400	45%	20%
616	86	391A	2014	MAGAATHANE	MAGAATHANE	Borivali	47500	94800	50%	10%
617	86	392	2014	MAGAATHANE	MAGAATHANE	Borivali	32200	38400	84%	10%
618	86	393	2014	MAGAATHANE	MAGAATHANE	Borivali	70000	129700	54%	15%
619	87	394	2014	BORIVALI	EKSAR	Borivali	46100	102300	45%	10%
620	87	394A	2014	BORIVALI	EKSAR	Borivali	47100	94300	50%	10%
621	87	395	2014	BORIVALI	EKSAR	Borivali	18300	46600	39%	10%
622	87	396	2014	BORIVALI	EKSAR	Borivali	38500	85800	45%	10%

623	87	399	2014	BORIVALI	EKSAR	Borivali	47000	87300	54%	15%
624	87	400	2014	BORIVALI	EKSAR	Borivali	37100	82100	45%	10%
625	87	401	2014	BORIVALI	EKSAR	Borivali	41100	90900	45%	10%
626	87	402	2014	BORIVALI	EKSAR	Borivali	41700	92800	45%	10%
627	87	402A	2014	BORIVALI	EKSAR	Borivali	49300	98300	50%	10%
628	87	403	2014	BORIVALI	EKSAR	Borivali	56900	94700	60%	15%
629	87	404	2014	BORIVALI	EKSAR	Borivali	62000	102900	60%	20%
630	87	405	2014	BORIVALI	EKSAR	Borivali	46800	87100	54%	10%
631	87	406	2014	BORIVALI	EKSAR	Borivali	47900	102900	47%	15%
632	87	406	2014	BORIVALI	EKSAR	Borivali	47900	102900	47%	15%
633	88	408	2014	DAHISAR	MANDAPESHWAR	BORIVALI	42000	92800	45%	10%
634	88	408	2014	DAHISAR	MANDAPESHWAR	BORIVALI	42000	92800	45%	10%
635	89	409	2014	DAHISAR	DAHISAR	BORIVALI	41400	91600	45%	15%
636	89	410	2014	DAHISAR	DAHISAR	BORIVALI	39400	87100	45%	15%
637	89	410A	2014	DAHISAR	DAHISAR	BORIVALI	17000	0	#DIV/0!	
638	89	411	2014	DAHISAR	DAHISAR	BORIVALI	37900	83800	45%	15%
639	89	412	2014	DAHISAR	DAHISAR	BORIVALI	26100	66300	39%	5%
640	89	413	2014	DAHISAR	DAHISAR	BORIVALI	39400	87400	45%	10%
641	89	414	2014	DAHISAR	DAHISAR	BORIVALI	24500	29100	84%	10%
642	89	415	2014	DAHISAR	DAHISAR	BORIVALI	45400	100700	45%	15%
643	89	416	2014	DAHISAR	DAHISAR	BORIVALI	41200	91200	45%	15%
644	89	417	2014	DAHISAR	DAHISAR	BORIVALI	26700	68300	39%	25%
645	89	418	2014	DAHISAR	DAHISAR	BORIVALI	43700	80800	54%	10%
646	9	71	2014	BYCULLA	BYCULLA	MUMBAI CITY	71200	131400	54%	0%
647	9	72	2014	BYCULLA	BYCULLA	MUMBAI CITY	21400	56900	38%	0%
648	9	73	2014	BYCULLA	BYCULLA	MUMBAI CITY	42400	104200	41%	0%
649	9	74	2014	BYCULLA	BYCULLA	MUMBAI CITY	86500	191600	45%	0%
650	9	74A	2014	BYCULLA	BYCULLA	MUMBAI CITY	75900	168300	45%	0%
651	9	75	2014	BYCULLA	BYCULLA	MUMBAI CITY	67400	124300	54%	0%
652	9	76	2014	BYCULLA	BYCULLA	MUMBAI CITY	51300	113900	45%	0%
653	9	76A	2014	BYCULLA	BYCULLA	MUMBAI CITY	92600	205300	45%	0%
654	9	76B	2014	BYCULLA	BYCULLA	MUMBAI CITY	155400	344300	45%	0%
655	90	419	2014	TROMBAY	MAHUL	KURLA	15200	38400	40%	5%
656	91	420	2014	TROMBAY	NANALE	KURLA	12100	31500	38%	10%
657	92	421	2014	TROMBAY	TURBHE	KURLA	18100	46500	39%	5%
658	92	422	2014	TROMBAY	TURBHE	KURLA	12800	32800	39%	10%
659	92	423	2014	TROMBAY	TURBHE	KURLA	12800	33700	38%	18%
660	93	424	2014	TROMBAY	MANDALE	KURLA	15100	40900	37%	5%
661	93	425	2014	TROMBAY	MANDALE	KURLA	13100	33600	39%	10%
662	93	426	2014	TROMBAY	MANDALE	KURLA	12800	33700	38%	15%
663	93	427	2014	TROMBAY	MANDALE	KURLA	12600	32800	38%	15%
664	93	428	2014	TROMBAY	MANDALE	KURLA	20600	44100	47%	5%
665	94	429	2014	TROMBAY	MANBUDRUK	KURLA	13500	35400	38%	10%
666	95	430	2014	CHEMBUR	VADHVALI	KURLA	32500	72400	45%	15%
667	95	431	2014	CHEMBUR	VADHVALI	KURLA	60800	121200	50%	5%
668	95	432	2014	CHEMBUR	VADHVALI	KURLA	60700	112200	54%	5%
669	95	433	2014	CHEMBUR	VADHVALI	KURLA	68400	114100	60%	5%
670	95	434	2014	CHEMBUR	VADHVALI	KURLA	75200	116100	65%	5%
671	95	435	2014	CHEMBUR	VADHVALI	KURLA	54600	91100	60%	10%
672	96	436	2014	TROMBAY	AANIK	KURLA	33200	73400	45%	20%
673	96	436A	2014	TROMBAY	AANIK	KURLA	72900	145200	50%	20%
674	97	437	2014	CHEMBUR	MARVALI	KURLA	20300	51600	39%	5%
675	97	438	2014	CHEMBUR	MARVALI	KURLA	26500	68100	39%	15%
676	97	439	2014	CHEMBUR	MARVALI	KURLA	17200	43900	39%	15%
677	98	440	2014	CHEMBUR	CHEMBUR	KURLA	38500	85100	45%	15%
678	98	440A	2014	CHEMBUR	CHEMBUR	KURLA	48800	97200	50%	15%
679	98	441	2014	CHEMBUR	CHEMBUR	KURLA	43700	87400	50%	15%

680	98	442	2014	CHEMBUR	CHEMBUR	KURLA	30300	84300	36%	10%
681	98	442A	2014	CHEMBUR	CHEMBUR	KURLA	19100	53000	36%	5%
682	98	443	2014	CHEMBUR	CHEMBUR	KURLA	59800	110700	54%	5%
683	98	444	2014	CHEMBUR	CHEMBUR	KURLA	40500	89100	45%	15%
684	98	445	2014	CHEMBUR	CHEMBUR	KURLA	78600	144900	54%	15%
685	98	446	2014	CHEMBUR	CHEMBUR	KURLA	49500	98500	50%	15%
686	98	447	2014	CHEMBUR	CHEMBUR	KURLA	17400	44300	39%	10%
687	98	448	2014	CHEMBUR	CHEMBUR	KURLA	96300	148300	65%	10%
688	98	449	2014	CHEMBUR	CHEMBUR	KURLA	78500	121000	65%	15%
689	98	450	2014	CHEMBUR	CHEMBUR	KURLA	94300	145900	65%	15%
690	98	451	2014	CHEMBUR	CHEMBUR	KURLA	40400	75100	54%	10%
691	98	452	2014	CHEMBUR	CHEMBUR	KURLA	64100	106400	60%	5%
692	98	453	2014	CHEMBUR	CHEMBUR	KURLA	35800	79600	45%	10%
693	98	454	2014	CHEMBUR	CHEMBUR	KURLA	32100	71800	45%	15%
694	98	455	2014	CHEMBUR	CHEMBUR	KURLA	26500	56600	47%	15%
695	98	456	2014	CHEMBUR	CHEMBUR	KURLA	36600	73000	50%	5%
696	99	457	2014	GOVANDI	BORLA	KURLA	47000	93800	50%	15%
697	99	458	2014	GOVANDI	BORLA	KURLA	38800	86200	45%	15%
698	99	459	2014	GOVANDI	BORLA	KURLA	61700	113900	54%	5%
699	99	460	2014	GOVANDI	BORLA	KURLA	34200	75700	45%	15%
700	99	461	2014	GOVANDI	BORLA	KURLA	51600	102600	50%	15%
701	99	462	2014	GOVANDI	BORLA	KURLA	18600	47000	40%	15%
702	99	463	2014	GOVANDI	BORLA	KURLA	37000	82200	45%	15%
703	99	464	2014	GOVANDI	BORLA	KURLA	19500	49800	39%	15%
704	99	465	2014	GOVANDI	BORLA	KURLA	47500	87700	54%	10%
705	99	466	2014	GOVANDI	BORLA	KURLA	42500	78400	54%	15%
706	99	467	2014	GOVANDI	BORLA	KURLA	42900	78500	55%	10%

ID	ZONE no	Sub Zone	Year	Village	Sub Village	Taluka	Land	Resi	Land to Resi Sale Ratio	Resi Rate Increase
1	1	1	2015	COLABA	COLABA	MUMBAI CITY	129800	240200	54%	26%
2	1	2	2015	COLABA	COLABA	MUMBAI CITY	332000	613100	54%	16%
3	1	3	2015	COLABA	COLABA	MUMBAI CITY	269100	497500	54%	21%
4	1	4	2015	COLABA	COLABA	MUMBAI CITY	103000	227900	45%	38%
5	1	5	2015	COLABA	COLABA	MUMBAI CITY	271900	602500	45%	21%
6	1	5A	2015	COLABA	COLABA	MUMBAI CITY	280000	621000	45%	27%
7	1	5B	2015	COLABA	COLABA	MUMBAI CITY	209700	335300	63%	32%
8	1	6	2015	COLABA	COLABA	MUMBAI CITY	155400	344700	45%	32%
9	1	6	2015	COLABA	COLABA	MUMBAI CITY	155400	344700	45%	32%
10	1	6A	2015	COLABA	COLABA	MUMBAI CITY	171000	379100	45%	44%
11	10	77	2015	MAZGAON	MAZGAON	MUMBAI CITY	78500	144500	54%	44%
12	10	78	2015	MAZGAON	MAZGAON	MUMBAI CITY	52200	128200	41%	32%
13	10	78C	2015	MAZGAON	MAZGAON	MUMBAI CITY	78100	173400	45%	30%
14	10	78D	2015	MAZGAON	MAZGAON	MUMBAI CITY	96400	213500	45%	24%
15	10	78E	2015	MAZGAON	MAZGAON	MUMBAI CITY	89700	198900	45%	24%
16	10	78-F	2015	MAZGAON	MAZGAON	MUMBAI CITY	0	0	#DIV/0!	
17	10	78A	2015	MAZGAON	MAZGAON	MUMBAI CITY	48500	119800	40%	21%
18	10	78B	2015	MAZGAON	MAZGAON	MUMBAI CITY	34100	101200	34%	32%
19	10	79	2015	MAZGAON	MAZGAON	MUMBAI CITY	48500	119400	41%	16%
20	10	79A	2015	MAZGAON	MAZGAON	MUMBAI CITY	23300	69000	34%	27%
21	10	79B	2015	MAZGAON	MAZGAON	MUMBAI CITY	34100	101200	34%	25%
22	10	80	2015	MAZGAON	MAZGAON	MUMBAI CITY	24600	72200	34%	32%
23	100	468	2015	DEONAR	DEONAR	KURLA	66100	122400	54%	7%
24	100	469	2015	DEONAR	DEONAR	KURLA	51700	114900	45%	30%
25	100	470	2015	DEONAR	DEONAR	KURLA	21840	56030	39%	30%
26	100	471	2015	DEONAR	DEONAR	KURLA	99300	165700	60%	5%
27	100	471A	2015	DEONAR	DEONAR	KURLA	116600	194400	60%	20%
28	100	472	2015	DEONAR	DEONAR	KURLA	14300	36700	39%	30%
29	100	473	2015	DEONAR	DEONAR	KURLA	80400	124400	65%	20%
30	101	474	2015	TROMBAY	MANKHURD	KURLA	19800	51700	38%	20%
31	101	475	2015	TROMBAY	MANKHURD	KURLA	19800	51700	38%	20%
32	101	476	2015	TROMBAY	MANKHURD	KURLA	19900	51400	39%	5%
33	101	477	2015	TROMBAY	MANKHURD	KURLA	20900	53800	39%	17%
34	101	478	2015	TROMBAY	MANKHURD	KURLA	17300	44900	39%	20%
35	101	479	2015	TROMBAY	MANKHURD	KURLA	28300	60600	47%	10%
36	102	480	2015	GHATKOPAR	GHATKOPAR	KURLA	53600	99100	54%	10%
37	102	480A	2015	GHATKOPAR	GHATKOPAR	KURLA	81000	135100	60%	20%
38	102	481	2015	GHATKOPAR	GHATKOPAR	KURLA	60000	120000	50%	25%
39	102	481A	2015	GHATKOPAR	GHATKOPAR	KURLA	12900	0	#DIV/0!	
40	102	482	2015	GHATKOPAR	GHATKOPAR	KURLA	34900	77300	45%	10%
41	102	483	2015	GHATKOPAR	GHATKOPAR	KURLA	78400	130300	60%	20%
42	102	484	2015	GHATKOPAR	GHATKOPAR	KURLA	70600	130800	54%	20%
43	102	485	2015	GHATKOPAR	GHATKOPAR	KURLA	29000	64300	45%	30%
44	102	486	2015	GHATKOPAR	GHATKOPAR	KURLA	88100	135900	65%	5%
45	102	486A	2015	GHATKOPAR	GHATKOPAR	KURLA	103900	173000	60%	20%
46	103	487	2015	GHATKOPAR	GHATKOPAR KIR	KURLA	36200	80100	45%	17%
47	103	488	2015	GHATKOPAR	GHATKOPAR KIR	KURLA	42300	84600	50%	10%
48	103	489	2015	GHATKOPAR	GHATKOPAR KIR	KURLA	46700	93600	50%	10%
49	103	490	2015	GHATKOPAR	GHATKOPAR KIR	KURLA	42600	94400	45%	20%
50	103	491	2015	GHATKOPAR	GHATKOPAR KIR	KURLA	46800	93600	50%	18%
51	103	491A	2015	GHATKOPAR	GHATKOPAR KIR	KURLA	60400	111600	54%	5%
52	103	492	2015	GHATKOPAR	GHATKOPAR KIR	KURLA	48500	96800	50%	10%
53	103	493	2015	GHATKOPAR	GHATKOPAR KIR	KURLA	55100	110000	50%	20%
54	103	494	2015	GHATKOPAR	GHATKOPAR KIR	KURLA	47700	95600	50%	10%
55	103	495	2015	GHATKOPAR	GHATKOPAR KIR	KURLA	63500	105800	60%	10%
56	103	496	2015	GHATKOPAR	GHATKOPAR KIR	KURLA	78000	120100	65%	10%

57	104	497	2015	GHATKOPAR	KIROL	KURLA	24700	63100	39%	16%
58	104	498	2015	GHATKOPAR	KIROL	KURLA	41900	93100	45%	20%
59	104	499	2015	GHATKOPAR	KIROL	KURLA	46200	92200	50%	10%
60	104	500	2015	GHATKOPAR	KIROL	KURLA	60900	121600	50%	25%
61	104	501	2015	GHATKOPAR	KIROL	KURLA	54300	108600	50%	18%
62	104	502	2015	GHATKOPAR	KIROL	KURLA	42000	93300	45%	10%
63	104	503	2015	GHATKOPAR	KIROL	KURLA	94000	145000	65%	6%
64	105	504	2015	KURLA	KURLA-1	KURLA	24800	54800	45%	5%
65	105	505	2015	KURLA	KURLA-1	KURLA	24400	62500	39%	20%
66	105	506	2015	KURLA	KURLA-1	KURLA	30600	66000	46%	18%
67	105	507	2015	KURLA	KURLA-1	KURLA	24100	52200	46%	5%
68	105	508	2015	KURLA	KURLA-1	KURLA	41100	76500	54%	8%
69	106	509	2015	KURLA	KURLA-2	KURLA	24700	63300	39%	5%
70	106	510	2015	KURLA	KURLA-2	KURLA	30000	77300	39%	10%
71	106	511	2015	KURLA	KURLA-2	KURLA	58300	108500	54%	5%
72	106	512	2015	KURLA	KURLA-2	KURLA	33200	70700	47%	20%
73	107	513	2015	KURLA	KURLA-3	KURLA	24700	54400	45%	6%
74	107	513A	2015	KURLA	KURLA-3	KURLA	19200	42300	45%	7%
75	107	514	2015	KURLA	KURLA-3	KURLA	39800	88000	45%	10%
76	107	515	2015	KURLA	KURLA-3	KURLA	53500	107100	50%	17%
77	108	516	2015	KURLA	KURLA-4	KURLA	32000	71100	45%	10%
78	108	517	2015	KURLA	KURLA-4	KURLA	46900	93300	50%	10%
79	108	518	2015	KURLA	KURLA-4	KURLA	60800	101000	60%	20%
80	108	518A	2015	KURLA	KURLA-4	KURLA	61200	113400	54%	10%
81	108	519	2015	KURLA	KURLA-4	KURLA	27400	58200	47%	16%
82	109	520	2015	SAKINAKA	MOHILI	KURLA	32000	82900	39%	20%
83	109	521	2015	SAKINAKA	MOHILI	KURLA	35800	79600	45%	18%
84	109	521A	2015	SAKINAKA	MOHILI	KURLA	44000	98400	45%	20%
85	109	522	2015	SAKINAKA	MOHILI	KURLA	81000	125000	65%	13%
86	11	81	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	104900	193700	54%	26%
87	11	81A	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	120700	201100	60%	24%
88	11	82	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	91900	203500	45%	26%
89	11	82C	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	81800	181400	45%	32%
90	11	82A	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	97700	180500	54%	17%
91	11	83	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	63900	141700	45%	15%
92	11	83C	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	78200	172900	45%	32%
93	11	83D	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	131400	291800	45%	13%
94	11	83A	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	80800	149300	54%	27%
95	11	83B	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	87100	178800	49%	38%
96	11	84	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	80600	178700	45%	16%
97	11	84C	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	83800	171900	49%	43%
98	11	84D	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	134900	299200	45%	32%
99	11	84E	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	77300	171500	45%	16%
100	11	84A	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	51200	126600	40%	11%
101	11	84B	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	72700	161600	45%	31%
102	11	85	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	26100	76900	34%	38%
103	11	85A	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	32700	96600	34%	44%
104	11	86	2015	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	21800	73800	30%	43%
105	110	523	2015	SAKINAKA	ASALPHA	KURLA	28100	72200	39%	20%
106	110	524	2015	SAKINAKA	ASALPHA	KURLA	27700	70600	39%	30%
107	110	524A	2015	SAKINAKA	ASALPHA	KURLA	27700	71000	39%	17%
108	111	525	2015	VIKHROLI	VIKHROLI	KURLA	29500	75900	39%	10%
109	111	526	2015	VIKHROLI	VIKHROLI	KURLA	60700	120700	50%	5%
110	111	527	2015	VIKHROLI	VIKHROLI	KURLA	22300	57000	39%	10%
111	111	528	2015	VIKHROLI	VIKHROLI	KURLA	26300	67200	39%	10%
112	111	529	2015	VIKHROLI	VIKHROLI	KURLA	48200	103200	47%	5%
113	111	530	2015	VIKHROLI	VIKHROLI	KURLA	28300	72400	39%	10%
114	111	531	2015	VIKHROLI	VIKHROLI	KURLA	28600	75800	38%	10%
115	112	532	2015	HARYALI	HARYALI	KURLA	57900	115400	50%	10%
116	112	533	2015	HARYALI	HARYALI	KURLA	64300	129200	50%	10%
117	112	534	2015	HARYALI	HARYALI	KURLA	47600	105400	45%	20%

118	112	535	2015	HARYALI	HARYALI	KURLA	40800	90400	45%	16%
119	112	536	2015	HARYALI	HARYALI	KURLA	18600	47600	39%	20%
120	112	537	2015	HARYALI	HARYALI	KURLA	42000	93600	45%	20%
121	112	538	2015	HARYALI	HARYALI	KURLA	73300	121600	60%	20%
122	112	538A	2015	HARYALI	HARYALI	KURLA	78800	121400	65%	10%
123	113	539	2015	POWAI	TIRANDAZ	KURLA	48000	106600	45%	20%
124	113	539A	2015	POWAI	TIRANDAZ	KURLA	80100	133700	60%	5%
125	114	540	2015	POWAI	TIRANDAZ	KURLA	74800	190900	39%	20%
126	114	540A	2015	POWAI	TIRANDAZ	KURLA	76000	205800	37%	20%
127	114	540B	2015	POWAI	TIRANDAZ	KURLA	33300	0	#DIV/0!	
128	114	541	2015	POWAI	TIRANDAZ	KURLA	80400	224500	36%	16%
129	115	542	2015	POWAI	CHANDIVALI	KURLA	94200	157100	60%	20%
130	115	542A	2015	POWAI	CHANDIVALI	KURLA	92000	153300	60%	5%
131	116	543	2015	VIKHROLI	SAKI	KURLA	40300	90000	45%	20%
132	116	543A	2015	VIKHROLI	SAKI	KURLA	55800	111600	50%	20%
133	117	544	2015	VIKHROLI	TUNGVA	KURLA	97500	138200	71%	25%
134	117	544A	2015	VIKHROLI	TUNGVA	KURLA	98900	164600	60%	20%
135	118	545	2015	VIKHROLI	KOPRI	KURLA	67600	135400	50%	19%
136	119	546	2015	BHANDUP	PASPOLI	KURLA	23000	59200	39%	20%
137	12	87	2015	LOWER PAREL	LOWER PAREL	MUMBAI CITY	193900	358300	54%	16%
138	12	88	2015	LOWER PAREL	LOWER PAREL	MUMBAI CITY	191100	423100	45%	10%
139	12	89	2015	LOWER PAREL	LOWER PAREL	MUMBAI CITY	132000	293000	45%	21%
140	12	89B	2015	LOWER PAREL	LOWER PAREL	MUMBAI CITY	233800	518400	45%	12%
141	12	90	2015	LOWER PAREL	LOWER PAREL	MUMBAI CITY	84600	187500	45%	17%
142	12	90A	2015	LOWER PAREL	LOWER PAREL	MUMBAI CITY	140800	312200	45%	16%
143	12	91C	2015	LOWER PAREL	LOWER PAREL	MUMBAI CITY	123900	228600	54%	16%
144	12	91D	2015	LOWER PAREL	LOWER PAREL	MUMBAI CITY	200800	257700	78%	12%
145	12	91F	2015	LOWER PAREL	LOWER PAREL	MUMBAI CITY	52400	139700	38%	21%
146	12	91G	2015	LOWER PAREL	LOWER PAREL	MUMBAI CITY	151600	336800	45%	27%
147	12	91I	2015	LOWER PAREL	LOWER PAREL	MUMBAI CITY	124100	274400	45%	26%
148	12	91A	2015	LOWER PAREL	LOWER PAREL	MUMBAI CITY	125700	277000	45%	20%
149	12	91B	2015	LOWER PAREL	LOWER PAREL	MUMBAI CITY	139700	257800	54%	42%
150	12	92	2015	LOWER PAREL	LOWER PAREL	MUMBAI CITY	115300	255100	45%	28%
151	12	92A	2015	LOWER PAREL	LOWER PAREL	MUMBAI CITY	126800	234100	54%	32%
152	12	93	2015	LOWER PAREL	LOWER PAREL	MUMBAI CITY	106300	235500	45%	15%
153	12	93A	2015	LOWER PAREL	LOWER PAREL	MUMBAI CITY	140600	259900	54%	38%
154	12	94	2015	LOWER PAREL	LOWER PAREL	MUMBAI CITY	44400	0	#DIV/0!	
155	120	547	2015	BHANDUP	KANJUR	KURLA	52100	103800	50%	17%
156	120	548	2015	BHANDUP	KANJUR	KURLA	49200	98500	50%	20%
157	120	548A	2015	BHANDUP	KANJUR	KURLA	64000	118800	54%	16%
158	120	549	2015	BHANDUP	KANJUR	KURLA	64900	129300	50%	18%
159	120	549A	2015	BHANDUP	KANJUR	KURLA	69200	137900	50%	20%
160	120	550	2015	BHANDUP	KANJUR	KURLA	19500	50400	39%	5%
161	120	551	2015	BHANDUP	KANJUR	KURLA	73800	123500	60%	19%
162	120	552	2015	BHANDUP	KANJUR	KURLA	67400	112600	60%	20%
163	120	553	2015	BHANDUP	KANJUR	KURLA	42200	90400	47%	20%
164	121	555	2015	BHANDUP	BHANDUP	KURLA	50900	113400	45%	10%
165	121	556	2015	BHANDUP	BHANDUP	KURLA	43000	95800	45%	20%
166	121	556A	2015	BHANDUP	BHANDUP	KURLA	52500	104900	50%	10%
167	121	557	2015	BHANDUP	BHANDUP	KURLA	18400	47200	39%	5%
168	121	558	2015	BHANDUP	BHANDUP	KURLA	77600	128900	60%	20%
169	122	559	2015	BHANDUP	NAHUR	KURLA	57000	114200	50%	10%
170	122	560	2015	BHANDUP	NAHUR	KURLA	41500	92400	45%	20%
171	122	561	2015	BHANDUP	NAHUR	KURLA	53100	106000	50%	5%
172	122	561A	2015	BHANDUP	NAHUR	KURLA	71000	141400	50%	15%
173	122	562	2015	BHANDUP	NAHUR	KURLA	29100	74100	39%	30%
174	122	563	2015	BHANDUP	NAHUR	KURLA	49600	110400	45%	25%
175	122	564	2015	BHANDUP	NAHUR	KURLA	17700	45100	39%	15%
176	122	565	2015	BHANDUP	NAHUR	KURLA	55400	110700	50%	5%
177	122	565A	2015	BHANDUP	NAHUR	KURLA	54900	101300	54%	15%
178	123	566	2015	MULUND	MULUND WEST	KURLA	48800	98000	50%	5%

179	123	567	2015	MULUND	MULUND WEST	KURLA	49600	98800	50%	15%
180	123	568	2015	MULUND	MULUND WEST	KURLA	50600	101500	50%	20%
181	123	569	2015	MULUND	MULUND WEST	KURLA	74200	123700	60%	5%
182	124	570	2015	MULUND	MULUND EAST	KURLA	53700	107200	50%	30%
183	124	571	2015	MULUND	MULUND EAST	KURLA	53800	107600	50%	30%
184	124	572	2015	MULUND	MULUND EAST	KURLA	52200	96800	54%	20%
185	124	573	2015	MULUND	MULUND EAST	KURLA	53600	99100	54%	20%
186	124	574	2015	MULUND	MULUND EAST	KURLA	53900	100100	54%	20%
187	124	575	2015	MULUND	MULUND EAST	KURLA	56000	103400	54%	20%
188	13	95	2015	Worli	Worli	Mumbai	206400	380900	54%	13%
189	13	96	2015	Worli	Worli	Mumbai	318200	587800	54%	17%
190	13	97	2015	Worli	Worli	Mumbai	97900	216500	45%	27%
191	13	98	2015	Worli	Worli	Mumbai	164700	365000	45%	21%
192	13	99	2015	Worli	Worli	Mumbai	76200	169100	45%	17%
193	14	100	2015	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	73100	135100	54%	19%
194	14	101	2015	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	36500	64800	56%	38%
195	14	102	2015	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	78300	173700	45%	56%
196	14	102D	2015	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	119100	264100	45%	0%
197	14	102A	2015	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	55200	102500	54%	21%
198	14	102B	2015	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	89900	166100	54%	10%
199	14	103	2015	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	76400	168900	45%	32%
200	14	103C	2015	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	86200	158700	54%	27%
201	14	103A	2015	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	89600	165700	54%	30%
202	14	103B	2015	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	94500	209400	45%	16%
203	14	104	2015	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	79800	176400	45%	51%
204	14	104A	2015	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	81900	151100	54%	26%
205	14	104B	2015	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	89800	165800	54%	48%
206	15	105	2015	SALT PAN	SALT PAN	MUMBAI CITY	41300	82300	50%	10%
207	15	105A	2015	SALT PAN	SALT PAN	MUMBAI CITY	64700	144000	45%	38%
208	15	105B	2015	SALT PAN	SALT PAN	MUMBAI CITY	63500	141100	45%	10%
209	16	106	2015	MATUNGA	MATUNGA	MUMBAI CITY	83900	186200	45%	21%
210	16	107	2015	MATUNGA	MATUNGA	MUMBAI CITY	91200	201900	45%	16%
211	16	107A	2015	MATUNGA	MATUNGA	MUMBAI CITY	77300	171400	45%	11%
212	16	108	2015	MATUNGA	MATUNGA	MUMBAI CITY	103700	230000	45%	29%
213	16	108A	2015	MATUNGA	MATUNGA	MUMBAI CITY	104800	232500	45%	26%
214	16	109	2015	MATUNGA	MATUNGA	MUMBAI CITY	89200	197100	45%	27%
215	16	109A	2015	MATUNGA	MATUNGA	MUMBAI CITY	53100	130700	41%	16%
216	16	109B	2015	MATUNGA	MATUNGA	MUMBAI CITY	88800	164400	54%	16%
217	16	110	2015	MATUNGA	MATUNGA	MUMBAI CITY	77900	172500	45%	37%
218	17	111	2015	MAHIM	MAHIM	MUMBAI CITY	128700	237600	54%	16%
219	17	112	2015	MAHIM	MAHIM	MUMBAI CITY	143500	264900	54%	16%
220	17	113	2015	MAHIM	MAHIM	MUMBAI CITY	126600	234400	54%	26%
221	17	114	2015	MAHIM	MAHIM	MUMBAI CITY	115900	214100	54%	21%
222	17	115	2015	MAHIM	MAHIM	MUMBAI CITY	120000	221400	54%	27%
223	17	116	2015	MAHIM	MAHIM	MUMBAI CITY	113800	210000	54%	44%
224	17	116A	2015	MAHIM	MAHIM	MUMBAI CITY	99400	220500	45%	21%
225	17	117	2015	MAHIM	MAHIM	MUMBAI CITY	111100	246400	45%	27%
226	17	117A	2015	MAHIM	MAHIM	MUMBAI CITY	114300	253200	45%	21%
227	17	118	2015	MAHIM	MAHIM	MUMBAI CITY	86200	190800	45%	10%
228	17	119	2015	MAHIM	MAHIM	MUMBAI CITY	87100	193300	45%	26%
229	17	120	2015	MAHIM	MAHIM	MUMBAI CITY	195800	361500	54%	15%
230	17	121	2015	MAHIM	MAHIM	MUMBAI CITY	132100	292700	45%	32%
231	18	122	2015	DHARAVI	DHARAVI	MUMBAI CITY	24800	73000	34%	44%
232	18	122A	2015	DHARAVI	DHARAVI	MUMBAI CITY	21700	64000	34%	21%
233	18	122B	2015	DHARAVI	DHARAVI	MUMBAI CITY	39000	80000	49%	38%
234	19	123	2015	SION	SION	MUMBAI CITY	88300	183800	48%	21%
235	19	124	2015	SION	SION	MUMBAI CITY	46000	122200	38%	32%
236	19	125	2015	SION	SION	MUMBAI CITY	85700	190000	45%	32%
237	19	126	2015	SION	SION	MUMBAI CITY	96000	213000	45%	10%
238	19	126A	2015	SION	SION	MUMBAI CITY	74200	182700	41%	44%
239	2	10	2015	FORT	FORT	MUMBAI CITY	187200	345700	54%	38%

240	2	11	2015	FORT	FORT	MUMBAI CITY	204100	376900	54%	21%
241	2	12	2015	FORT	FORT	MUMBAI CITY	202700	374800	54%	27%
242	2	13	2015	FORT	FORT	MUMBAI CITY	174400	322000	54%	15%
243	2	14	2015	FORT	FORT	MUMBAI CITY	162700	300600	54%	44%
244	2	15	2015	FORT	FORT	MUMBAI CITY	135500	250000	54%	44%
245	2	16	2015	FORT	FORT	MUMBAI CITY	219400	405100	54%	21%
246	2	17	2015	FORT	FORT	MUMBAI CITY	254100	0	#DIV/0!	
247	2	18	2015	FORT	FORT	MUMBAI CITY	124300	229300	54%	21%
248	2	19	2015	FORT	FORT	MUMBAI CITY	302600	559300	54%	21%
249	2	20	2015	FORT	FORT	MUMBAI CITY	125000	276600	45%	21%
250	2	21	2015	FORT	FORT	MUMBAI CITY	91100	202100	45%	21%
251	2	22	2015	FORT	FORT	MUMBAI CITY	79700	176500	45%	32%
252	2	23	2015	FORT	FORT	MUMBAI CITY	77000	170200	45%	32%
253	2	24	2015	FORT	FORT	MUMBAI CITY	98900	219800	45%	44%
254	2	25	2015	FORT	FORT	MUMBAI CITY	89700	198800	45%	32%
255	2	26	2015	FORT	FORT	MUMBAI CITY	106400	236400	45%	21%
256	2	27	2015	FORT	FORT	MUMBAI CITY	170800	378500	45%	27%
257	2	28	2015	FORT	FORT	MUMBAI CITY	259200	575000	45%	32%
258	2	29	2015	FORT	FORT	MUMBAI CITY	257000	569600	45%	32%
259	2	30	2015	FORT	FORT	MUMBAI CITY	183000	405600	45%	32%
260	2	31	2015	FORT	FORT	MUMBAI CITY	208600	385100	54%	32%
261	2	32	2015	FORT	FORT	MUMBAI CITY	128800	238100	54%	32%
262	2	33	2015	FORT	FORT	MUMBAI CITY	124400	228800	54%	32%
263	2	34	2015	FORT	FORT	MUMBAI CITY	89500	165500	54%	27%
264	2	7	2015	FORT	FORT	MUMBAI CITY	244900	452400	54%	38%
265	2	8	2015	FORT	FORT	MUMBAI CITY	169800	313600	54%	38%
266	2	9	2015	FORT	FORT	MUMBAI CITY	129800	240100	54%	27%
267	20	127	2015	BANDRA	BANDRA-A	ANDHERI	134600	224600	60%	20%
268	20	128	2015	BANDRA	BANDRA-A	ANDHERI	119400	166000	72%	20%
269	20	129	2015	BANDRA	BANDRA-A	ANDHERI	134800	224500	60%	15%
270	20	130	2015	BANDRA	BANDRA-A	ANDHERI	123700	206200	60%	25%
271	20	131	2015	BANDRA	BANDRA-A	ANDHERI	96000	160000	60%	15%
272	20	132	2015	BANDRA	BANDRA-A	ANDHERI	90000	150200	60%	20%
273	20	133	2015	BANDRA	BANDRA-A	ANDHERI	190900	265000	72%	15%
274	21	134	2015	BANDRA	BANDRA-B	ANDHERI	233500	389600	60%	25%
275	21	135	2015	BANDRA	BANDRA-B	ANDHERI	174100	290500	60%	20%
276	21	136	2015	BANDRA	BANDRA-B	ANDHERI	140400	195000	72%	15%
277	21	137	2015	BANDRA	BANDRA-B	ANDHERI	193700	268900	72%	20%
278	22	138	2015	BANDRA	BANDRA-C	ANDHERI	213700	296800	72%	20%
279	22	139	2015	BANDRA	BANDRA-C	ANDHERI	211200	352000	60%	20%
280	22	140	2015	BANDRA	BANDRA-C	ANDHERI	223100	371700	60%	15%
281	22	140A	2015	BANDRA	BANDRA-C	ANDHERI	270700	376300	72%	15%
282	23	141	2015	KHAR	BANDRA-D	ANDHERI	203800	339500	60%	20%
283	23	142	2015	KHAR	BANDRA-D	ANDHERI	67200	124500	54%	10%
284	24	143	2015	KHAR	BANDRA-E	ANDHERI	175800	292600	60%	20%
285	24	144	2015	KHAR	BANDRA-E	ANDHERI	160400	267600	60%	15%
286	24	145	2015	KHAR	BANDRA-E	ANDHERI	200200	277900	72%	10%
287	24	146	2015	KHAR	BANDRA-E	ANDHERI	175600	243400	72%	20%
288	24	147	2015	KHAR	BANDRA-E	ANDHERI	148200	247100	60%	15%
289	24	148	2015	KHAR	BANDRA-E	ANDHERI	159100	220900	72%	20%
290	24	149	2015	KHAR	BANDRA-E	ANDHERI	133400	222200	60%	15%
291	25	150	2015	BANDRA	BANDRA-F	ANDHERI	146500	203800	72%	20%
292	25	151	2015	BANDRA	BANDRA-F	ANDHERI	109900	152600	72%	15%
293	25	152	2015	BANDRA	BANDRA-F	ANDHERI	215400	299100	72%	10%
294	25	153	2015	BANDRA	BANDRA-F	ANDHERI	170400	284000	60%	5%
295	25	154	2015	BANDRA	BANDRA-F	ANDHERI	164500	228500	72%	5%
296	25	155	2015	BANDRA	BANDRA-F	ANDHERI	160200	267100	60%	5%
297	25	156	2015	BANDRA	BANDRA-F	ANDHERI	125300	208300	60%	25%
298	26	157	2015	SANTACRUZ	BANDRA-G	ANDHERI	160200	222500	72%	20%
299	26	158	2015	SANTACRUZ	BANDRA-G	ANDHERI	174600	291000	60%	5%
300	27	159	2015	SANTACRUZ	BANDRA-H	ANDHERI	139100	193100	72%	20%

301	27	160	2015	SANTACRUZ	BANDRA-H	ANDHERI	113000	188400	60%	20%
302	28	161	2015	SANTACRUZ	BANDRA-I	ANDHERI	114700	191000	60%	20%
303	28	162	2015	SANTACRUZ	BANDRA-I	ANDHERI	96800	161200	60%	15%
304	28	163	2015	SANTACRUZ	BANDRA-I	ANDHERI	51100	102500	50%	20%
305	28	164	2015	SANTACRUZ	BANDRA-I	ANDHERI	60100	119700	50%	15%
306	29	165	2015	SANTACRUZ	BANDRA EAST	ANDHERI	59000	118400	50%	20%
307	29	166	2015	SANTACRUZ	BANDRA EAST	ANDHERI	74100	137400	54%	10%
308	29	167	2015	SANTACRUZ	BANDRA EAST	ANDHERI	133600	223100	60%	10%
309	29	167A	2015	SANTACRUZ	BANDRA EAST	ANDHERI	146400	244100	60%	25%
310	29	168	2015	SANTACRUZ	BANDRA EAST	ANDHERI	46600	92800	50%	20%
311	3	35	2015	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	71100	157300	45%	32%
312	3	35A	2015	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	119300	219600	54%	32%
313	3	35B	2015	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	70800	130800	54%	38%
314	3	36	2015	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	40800	0	#DIV/0!	
315	3	36A	2015	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	85300	158200	54%	32%
316	30	169	2015	BANDAR KURLA	PARIGHA CREEK	ANDHERI	88700	163500	54%	30%
317	30	169A	2015	BANDAR KURLA	PARIGHA CREEK	ANDHERI	30200	76900	39%	40%
318	31	170	2015	BANDAR KURLA	KOLE KALYAN	ANDHERI	73300	135400	54%	5%
319	31	171	2015	BANDAR KURLA	KOLE KALYAN	ANDHERI	56800	94600	60%	10%
320	31	172	2015	BANDAR KURLA	KOLE KALYAN	ANDHERI	74500	124300	60%	5%
321	31	173	2015	BANDAR KURLA	KOLE KALYAN	ANDHERI	177000	295000	60%	15%
322	31	173A	2015	BANDAR KURLA	KOLE KALYAN	ANDHERI	147900	246700	60%	5%
323	32	174	2015	ANDHERI EAST	BAPNALA	ANDHERI	35200	78500	45%	20%
324	33	175	2015	ANDHERI EAST	SAHAR	ANDHERI	54900	109100	50%	15%
325	34	176	2015	ANDHERI EAST	BRAHMANWADA	ANDHERI	59400	109600	54%	25%
326	34	177	2015	ANDHERI EAST	BRAHMANWADA	ANDHERI	64600	129000	50%	25%
327	35	178	2015	ANDHERI EAST	CHAKALA	ANDHERI	84600	140900	60%	20%
328	35	178A	2015	ANDHERI EAST	CHAKALA	ANDHERI	93300	155400	60%	10%
329	35	179	2015	ANDHERI EAST	CHAKALA	ANDHERI	56800	125800	45%	20%
330	35	180	2015	ANDHERI EAST	CHAKALA	ANDHERI	90100	150400	60%	20%
331	35	180A	2015	ANDHERI EAST	CHAKALA	ANDHERI	141600	236000	60%	15%
332	35	181	2015	ANDHERI EAST	CHAKALA	ANDHERI	50500	112100	45%	25%
333	35	181A	2015	ANDHERI EAST	CHAKALA	ANDHERI	104300	173600	60%	10%
334	36	182	2015	Vile Parle East	Vile Parle East	Andheri	96600	149200	65%	20%
335	36	183	2015	Vile Parle East	Vile Parle East	Andheri	95400	158900	60%	15%
336	36	184	2015	Vile Parle East	Vile Parle East	Andheri	105700	176500	60%	15%
337	36	185	2015	Vile Parle East	Vile Parle East	Andheri	65900	122000	54%	15%
338	36	186	2015	Vile Parle East	Vile Parle East	Andheri	38800	86200	45%	27%
339	37	187	2015	Vile Parle West	Vile Parle West	Andheri	122100	203700	60%	10%
340	37	188	2015	Vile Parle West	Vile Parle West	Andheri	138900	193000	72%	10%
341	37	189	2015	Vile Parle West	Vile Parle West	Andheri	109400	182400	60%	15%
342	37	190	2015	Vile Parle West	Vile Parle West	Andheri	139100	232000	60%	15%
343	37	190A	2015	Vile Parle West	Vile Parle West	Andheri	155500	259400	60%	10%
344	37	191	2015	Vile Parle West	Vile Parle West	Andheri	102200	170800	60%	20%
345	38	192	2015	JUHU	JUHU	ANDHERI	195200	325300	60%	15%
346	38	193	2015	JUHU	JUHU	ANDHERI	189200	315300	60%	15%
347	38	194	2015	JUHU	JUHU	ANDHERI	130400	217600	60%	20%
348	38	195	2015	JUHU	JUHU	ANDHERI	219400	365600	60%	15%
349	39	196	2015	ANDHERI WEST	ANDHERI	ANDHERI	127700	177200	72%	10%
350	39	197	2015	ANDHERI WEST	ANDHERI	ANDHERI	79500	147500	54%	10%
351	39	198	2015	ANDHERI WEST	ANDHERI	ANDHERI	106700	177800	60%	5%
352	39	198A	2015	ANDHERI WEST	ANDHERI	ANDHERI	124000	206900	60%	5%
353	39	199	2015	ANDHERI WEST	ANDHERI	ANDHERI	98600	164100	60%	15%
354	39	200	2015	ANDHERI WEST	ANDHERI	ANDHERI	78700	145900	54%	20%
355	39	201	2015	ANDHERI WEST	ANDHERI	ANDHERI	95900	148200	65%	20%
356	39	202	2015	ANDHERI WEST	ANDHERI	ANDHERI	87100	134300	65%	20%
357	39	203	2015	ANDHERI WEST	ANDHERI	ANDHERI	64100	127900	50%	20%
358	39	204	2015	ANDHERI WEST	ANDHERI	ANDHERI	99200	152900	65%	15%
359	39	205	2015	ANDHERI WEST	ANDHERI	ANDHERI	60400	121400	50%	10%
360	4	37	2015	MANDVI	MANDVI	MUMBAI CITY	72600	160800	45%	16%
361	4	37A	2015	MANDVI	MANDVI	MUMBAI CITY	99100	183000	54%	16%

362	4	38	2015	MANDVI	MANDVI	MUMBAI CITY	71400	158400	45%	32%
363	4	39	2015	MANDVI	MANDVI	MUMBAI CITY	63100	139600	45%	38%
364	4	40	2015	MANDVI	MANDVI	MUMBAI CITY	53400	118100	45%	32%
365	4	41	2015	MANDVI	MANDVI	MUMBAI CITY	115500	213000	54%	21%
366	4	42	2015	MANDVI	MANDVI	MUMBAI CITY	84800	156700	54%	38%
367	40	206	2015	ANDHERI EAST	GUNDHVALI	ANDHERI	79200	122300	65%	10%
368	40	207	2015	ANDHERI EAST	GUNDHVALI	ANDHERI	77500	143800	54%	10%
369	40	207A	2015	ANDHERI EAST	GUNDHVALI	ANDHERI	100000	166400	60%	10%
370	40	208	2015	ANDHERI EAST	GUNDHVALI	ANDHERI	93300	155600	60%	10%
371	40	209	2015	ANDHERI EAST	GUNDHVALI	ANDHERI	54300	100400	54%	10%
372	40	210	2015	ANDHERI EAST	GUNDHVALI	ANDHERI	42300	81900	52%	10%
373	41	211	2015	ANDHERI EAST	MULGAON	ANDHERI	54900	109600	50%	5%
374	41	212	2015	ANDHERI EAST	MULGAON	ANDHERI	55100	110300	50%	20%
375	42	213	2015	ANDHERI EAST	KONDIVITA	ANDHERI	57500	95400	60%	30%
376	42	214	2015	ANDHERI EAST	KONDIVITA	ANDHERI	63500	126400	50%	25%
377	42	214A	2015	ANDHERI EAST	KONDIVITA	ANDHERI	71400	132200	54%	15%
378	42	215	2015	ANDHERI EAST	KONDIVITA	ANDHERI	54100	108200	50%	30%
379	42	216	2015	ANDHERI EAST	KONDIVITA	ANDHERI	50400	112100	45%	25%
380	43	217	2015	MAROL	MAROL	ANDHERI	71200	118800	60%	15%
381	43	218	2015	MAROL	MAROL	ANDHERI	44000	80800	54%	20%
382	43	219	2015	MAROL	MAROL	ANDHERI	54900	109700	50%	5%
383	43	219A	2015	MAROL	MAROL	ANDHERI	82400	137400	60%	10%
384	44	220	2015	MAROL	PARJAPUR	Andheri	34300	75800	45%	15%
385	45	221	2015	MAROL	VARIVALI	Andheri	62800	125500	50%	20%
386	45	221A	2015	MAROL	VARIVALI	Andheri	99200	165500	60%	20%
387	46	222	2015	ANDHERI EAST	MOGRA	Andheri	55200	88900	62%	15%
388	46	223	2015	ANDHERI EAST	MOGRA	Andheri	72200	96500	75%	20%
389	46	224	2015	ANDHERI EAST	MOGRA	Andheri	56900	111100	51%	10%
390	46	225	2015	ANDHERI EAST	MOGRA	Andheri	52400	99200	53%	10%
391	46	226	2015	ANDHERI EAST	MOGRA	Andheri	60300	120500	50%	15%
392	46	227	2015	ANDHERI EAST	MOGRA	Andheri	50300	100600	50%	5%
393	47	228	2015	ANDHERI WEST	AMBIVALI	ANDHERI	101400	168800	60%	10%
394	47	228A	2015	ANDHERI WEST	AMBIVALI	ANDHERI	101200	168700	60%	15%
395	47	229	2015	ANDHERI WEST	AMBIVALI	ANDHERI	91400	141000	65%	20%
396	47	230	2015	ANDHERI WEST	AMBIVALI	ANDHERI	86600	133400	65%	25%
397	47	231	2015	ANDHERI WEST	AMBIVALI	ANDHERI	97600	162400	60%	10%
398	47	232	2015	ANDHERI WEST	AMBIVALI	ANDHERI	101300	168900	60%	5%
399	47	233	2015	ANDHERI WEST	AMBIVALI	ANDHERI	65800	121800	54%	10%
400	48	234	2015	VARSOVA	MADH	ANDHERI	19500	50300	39%	30%
401	49	235	2015	VARSOVA	MADH	Andheri	106100	177100	60%	10%
402	49	235A	2015	VARSOVA	MADH	Andheri	124300	207300	60%	5%
403	49	236	2015	VARSOVA	MADH	Andheri	103500	172400	60%	15%
404	49	237	2015	VARSOVA	MADH	Andheri	60900	121400	50%	10%
405	5	43	2015	BHULESHWAR	BHULESHWAR	MUMBAI CITY	183700	339500	54%	27%
406	5	44	2015	BHULESHWAR	BHULESHWAR	MUMBAI CITY	111300	205400	54%	32%
407	5	45	2015	BHULESHWAR	BHULESHWAR	MUMBAI CITY	99800	184300	54%	38%
408	5	46	2015	BHULESHWAR	BHULESHWAR	MUMBAI CITY	125500	278200	45%	32%
409	5	46A	2015	BHULESHWAR	BHULESHWAR	MUMBAI CITY	165100	305000	54%	27%
410	5	47	2015	BHULESHWAR	BHULESHWAR	MUMBAI CITY	95100	210400	45%	44%
411	5	47A	2015	BHULESHWAR	BHULESHWAR	MUMBAI CITY	149500	276300	54%	21%
412	5	48	2015	BHULESHWAR	BHULESHWAR	MUMBAI CITY	72400	160600	45%	38%
413	5	48A	2015	BHULESHWAR	BHULESHWAR	MUMBAI CITY	116400	215000	54%	32%
414	5	49	2015	BHULESHWAR	BHULESHWAR	MUMBAI CITY	70100	155400	45%	38%
415	5	49A	2015	BHULESHWAR	BHULESHWAR	MUMBAI CITY	180800	200900	90%	32%
416	5	49B	2015	BHULESHWAR	BHULESHWAR	MUMBAI CITY	114100	211000	54%	32%
417	5	50	2015	BHULESHWAR	BHULESHWAR	MUMBAI CITY	79400	175400	45%	38%
418	5	51	2015	BHULESHWAR	BHULESHWAR	MUMBAI CITY	80500	148700	54%	38%
419	50	238	2015	VERSOVA	OSHIWARA	Andheri	48600	89500	54%	20%
420	50	239	2015	VERSOVA	OSHIWARA	Andheri	47000	94000	50%	15%
421	50	240	2015	VERSOVA	OSHIWARA	Andheri	101600	169200	60%	10%
422	50	240A	2015	VERSOVA	OSHIWARA	Andheri	120400	200700	60%	15%

423	50	241	2015	VERSOVA	OSHIWARA	Andheri	119800	199400	60%	20%
424	50	242	2015	VERSOVA	OSHIWARA	Andheri	105300	175400	60%	15%
425	50	242A	2015	VERSOVA	OSHIWARA	Andheri	115200	192000	60%	-1%
426	50	243	2015	VERSOVA	OSHIWARA	Andheri	65300	121300	54%	10%
427	51	244	2015	JOGESHWARI	BANDIVLI	ANDHERI	50000	92200	54%	15%
428	51	245	2015	JOGESHWARI	BANDIVLI	ANDHERI	38600	85700	45%	5%
429	51	245A	2015	JOGESHWARI	BANDIVLI	ANDHERI	52800	105300	50%	10%
430	51	246	2015	JOGESHWARI	BANDIVLI	ANDHERI	34900	77100	45%	10%
431	52	247	2015	JOGESHWARI	ISMALIA	ANDHERI	52000	104300	50%	10%
432	52	248	2015	JOGESHWARI	ISMALIA	ANDHERI	34200	75800	45%	5%
433	53	249	2015	JOGESHWARI	MAJAS	ANDHERI	98200	163700	60%	10%
434	53	250	2015	JOGESHWARI	MAJAS	ANDHERI	53100	105900	50%	21%
435	53	251	2015	JOGESHWARI	MAJAS	ANDHERI	48700	97000	50%	10%
436	53	252	2015	JOGESHWARI	MAJAS	ANDHERI	94500	157500	60%	21%
437	53	253	2015	JOGESHWARI	MAJAS	ANDHERI	59300	109600	54%	27%
438	54	254	2015	MAROSHI	MAROSHI	BORIVALI	28800	63900	45%	10%
439	54	254A	2015	MAROSHI	MAROSHI	BORIVALI	53500	99100	54%	15%
440	55	255	2015	MAROSHI	AAREY	BORIVALI	19900	50500	39%	15%
441	56	256	2015	GOREGAON	GOREGAON	BORIVALI	58000	128600	45%	25%
442	56	257	2015	GOREGAON	GOREGAON	BORIVALI	67100	134100	50%	10%
443	56	258	2015	GOREGAON	GOREGAON	BORIVALI	41000	82400	50%	25%
444	56	259	2015	GOREGAON	GOREGAON	BORIVALI	81200	136000	60%	30%
445	56	260	2015	GOREGAON	GOREGAON	BORIVALI	60100	119800	50%	20%
446	56	261	2015	GOREGAON	GOREGAON	BORIVALI	52800	105400	50%	30%
447	56	262	2015	GOREGAON	GOREGAON	BORIVALI	44500	113700	39%	40%
448	57	263	2015	GOREGAON	PAHADI GOREGAON	BORIVALI	23900	61200	39%	25%
449	57	264	2015	GOREGAON	PAHADI GOREGAON	BORIVALI	74700	138300	54%	10%
450	57	265	2015	GOREGAON	PAHADI GOREGAON	BORIVALI	57700	107000	54%	5%
451	57	265A	2015	GOREGAON	PAHADI GOREGAON	BORIVALI	95400	159200	60%	10%
452	57	266	2015	GOREGAON	PAHADI GOREGAON	BORIVALI	68900	114800	60%	10%
453	57	267	2015	GOREGAON	PAHADI GOREGAON	BORIVALI	64500	119600	54%	5%
454	57	268	2015	GOREGAON	PAHADI GOREGAON	BORIVALI	40500	90600	45%	10%
455	58	269	2015	GOREGAON	PAHADI GOREGAON	BORIVALI	61600	123200	50%	15%
456	58	270	2015	GOREGAON	PAHADI GOREGAON	BORIVALI	92700	154200	60%	10%
457	58	271	2015	GOREGAON	PAHADI GOREGAON	BORIVALI	51900	103700	50%	10%
458	58	272	2015	GOREGAON	PAHADI GOREGAON	BORIVALI	40100	89700	45%	25%
459	59	273	2015	GOREGAON	PAHADI EKSAR	BORIVALI	42400	94100	45%	25%
460	59	274	2015	GOREGAON	PAHADI EKSAR	BORIVALI	59200	117800	50%	10%
461	59	275	2015	GOREGAON	PAHADI EKSAR	BORIVALI	41400	84100	49%	20%
462	59	276	2015	GOREGAON	PAHADI EKSAR	BORIVALI	23400	59800	39%	10%
463	6	52	2015	GIRGAUM	GIRGAUM	MUMBAI CITY	196700	363200	54%	21%
464	6	53	2015	GIRGAUM	GIRGAUM	MUMBAI CITY	233100	430500	54%	21%
465	6	54	2015	GIRGAUM	GIRGAUM	MUMBAI CITY	138800	256600	54%	32%
466	6	55	2015	GIRGAUM	GIRGAUM	MUMBAI CITY	102500	227100	45%	27%
467	6	55A	2015	GIRGAUM	GIRGAUM	MUMBAI CITY	105500	233900	45%	21%
468	6	56	2015	GIRGAUM	GIRGAUM	MUMBAI CITY	85400	188800	45%	32%
469	6	57	2015	GIRGAUM	GIRGAUM	MUMBAI CITY	83900	185600	45%	27%
470	6	57A	2015	GIRGAUM	GIRGAUM	MUMBAI CITY	118600	263100	45%	21%
471	6	58	2015	GIRGAUM	GIRGAUM	MUMBAI CITY	70500	156000	45%	21%
472	60	277	2015	GOREGAON	CHINCHAOLI	BORIVALI	45500	90700	50%	10%
473	60	278	2015	GOREGAON	CHINCHAOLI	BORIVALI	71200	118200	60%	20%
474	60	279	2015	GOREGAON	CHINCHAOLI	BORIVALI	48100	106300	45%	15%
475	60	280	2015	GOREGAON	CHINCHAOLI	BORIVALI	52100	103600	50%	20%
476	60	281	2015	GOREGAON	CHINCHAOLI	BORIVALI	65000	129800	50%	20%
477	60	282	2015	GOREGAON	CHINCHAOLI	BORIVALI	38600	85700	45%	25%
478	60	283	2015	GOREGAON	CHINCHAOLI	BORIVALI	64800	119900	54%	20%
479	60	284	2015	GOREGAON	CHINCHAOLI	BORIVALI	40500	89700	45%	25%
480	60	285	2015	GOREGAON	CHINCHAOLI	BORIVALI	63100	125900	50%	20%
481	61	286	2015	MALAD	DINDOSHI	BORIVALI	62300	115500	54%	15%
482	61	287	2015	MALAD	DINDOSHI	BORIVALI	89600	149300	60%	5%
483	61	288	2015	MALAD	DINDOSHI	BORIVALI	32400	82300	39%	30%

484	61	289	2015	MALAD	DINDOSHI	BORIVALI	30400	77700	39%	30%
485	61	290	2015	MALAD	DINDOSHI	BORIVALI	58300	115800	50%	5%
486	62	291	2015	MALAD	MALAD EAST	BORIVALI	56000	103500	54%	15%
487	62	292	2015	MALAD	MALAD EAST	BORIVALI	37700	83500	45%	5%
488	62	292A	2015	MALAD	MALAD EAST	BORIVALI	35500	79200	45%	5%
489	62	293	2015	MALAD	MALAD EAST	BORIVALI	66600	132900	50%	15%
490	62	294	2015	MALAD	MALAD EAST	BORIVALI	72500	134700	54%	10%
491	62	295	2015	MALAD	MALAD EAST	BORIVALI	25900	66600	39%	20%
492	62	296	2015	MALAD	MALAD EAST	BORIVALI	24500	62800	39%	20%
493	63	297	2015	MALAD	MALAD SOUTH	BORIVALI	64500	126400	51%	5%
494	63	298	2015	MALAD	MALAD SOUTH	BORIVALI	50900	113300	45%	20%
495	63	299	2015	MALAD	MALAD SOUTH	BORIVALI	59500	99300	60%	10%
496	63	300	2015	MALAD	MALAD SOUTH	BORIVALI	40000	89100	45%	15%
497	63	301	2015	MALAD	MALAD SOUTH	BORIVALI	81900	152100	54%	10%
498	63	302	2015	MALAD	MALAD SOUTH	BORIVALI	82800	152500	54%	20%
499	63	303	2015	MALAD	MALAD SOUTH	BORIVALI	48000	95900	50%	10%
500	63	304	2015	MALAD	MALAD SOUTH	BORIVALI	40700	90500	45%	20%
501	64	305	2015	MALAD	MALAD NORTH	BORIVALI	41700	92300	45%	10%
502	64	306	2015	MALAD	MALAD NORTH	BORIVALI	58100	96500	60%	20%
503	64	307	2015	MALAD	MALAD NORTH	BORIVALI	36400	80500	45%	10%
504	64	308	2015	MALAD	MALAD NORTH	BORIVALI	37900	84500	45%	10%
505	64	309	2015	MALAD	MALAD NORTH	BORIVALI	53800	89600	60%	10%
506	64	310	2015	MALAD	MALAD NORTH	BORIVALI	72600	121000	60%	20%
507	64	311	2015	MALAD	MALAD NORTH	BORIVALI	56100	104400	54%	15%
508	64	312	2015	MALAD	MALAD NORTH	BORIVALI	53500	98600	54%	15%
509	64	315	2015	MALAD	MALAD NORTH	BORIVALI	42800	94600	45%	10%
510	64	316	2015	MALAD	MALAD NORTH	BORIVALI	25700	65900	39%	5%
511	65	317	2015	MALAD	ERANGAL	BORIVALI	16700	42000	40%	10%
512	65	318	2015	MALAD	ERANGAL	BORIVALI	28800	73800	39%	10%
513	66	319	2015	MALAD	DARVALI	BORIVALI	17200	44100	39%	10%
514	67	320	2015	MALAD	AKSE	BORIVALI	16500	42000	39%	10%
515	67	321	2015	MALAD	AKSE	BORIVALI	17200	44100	39%	10%
516	68	322	2015	MALAD	MARVE	Borivali	15100	38500	39%	20%
517	68	323	2015	MALAD	MARVE	Borivali	17100	44000	39%	15%
518	69	324	2015	VIHAR LAKE	MALVANI	BORIVALI	35100	77900	45%	5%
519	69	325	2015	VIHAR LAKE	MALVANI	BORIVALI	57600	96200	60%	5%
520	7	59	2015	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	181300	334400	54%	16%
521	7	60	2015	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	346800	640700	54%	21%
522	7	61	2015	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	460200	850100	54%	27%
523	7	62	2015	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	167200	308400	54%	21%
524	7	63	2015	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	209300	386300	54%	21%
525	7	64	2015	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	189900	420900	45%	21%
526	7	64A	2015	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	274400	506800	54%	21%
527	7	65	2015	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	267400	592600	45%	21%
528	7	65A	2015	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	332000	613000	54%	21%
529	7	66	2015	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	321000	711700	45%	21%
530	7	66C	2015	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	398100	735100	54%	21%
531	7	66D	2015	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	334200	617200	54%	16%
532	7	66E	2015	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	280600	622000	45%	26%
533	7	66F	2015	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	266500	590500	45%	32%
534	7	66A	2015	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	352900	651900	54%	21%
535	7	66B	2015	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	393000	725800	54%	32%
536	70	326	2015	MALAD	VALANAI	Borivali	54600	121700	45%	20%
537	70	327	2015	MALAD	VALANAI	Borivali	58600	117100	50%	15%
538	71	328	2015	Malad	Wadhvan	Borivali	49900	111000	45%	20%
539	71	329	2015	Malad	Wadhvan	Borivali	25100	64200	39%	10%
540	71	330	2015	Malad	Wadhvan	Borivali	40600	74900	54%	10%
541	71	331	2015	Malad	Wadhvan	Borivali	64900	130100	50%	20%
542	72	332	2015	MALAD	KURAR	BORIVALI	32300	72200	45%	10%
543	72	333	2015	MALAD	KURAR	BORIVALI	27600	70100	39%	30%
544	73	334	2015	VIHAR LAKE	SAI	Borivali	18000	46000	39%	20%

545	74	335	2015	VIHAR LAKE	KLERABAD	BORIVALI	17200	44000	39%	20%
546	75	336	2015	VIHAR LAKE	GUNDGAON	BORIVALI	17200	44000	39%	20%
547	76	337	2015	VIHAR LAKE	TULSI	Borivali	18000	46000	39%	20%
548	77	338	2015	KANDIVALI	AKURLI	BORIVALI	70600	130300	54%	10%
549	77	339	2015	KANDIVALI	AKURLI	BORIVALI	65900	131600	50%	10%
550	77	340	2015	KANDIVALI	AKURLI	BORIVALI	62400	125300	50%	10%
551	77	340A	2015	KANDIVALI	AKURLI	BORIVALI	85000	157100	54%	25%
552	77	341	2015	KANDIVALI	AKURLI	BORIVALI	32000	38300	84%	10%
553	77	342	2015	KANDIVALI	AKURLI	BORIVALI	50600	112300	45%	30%
554	77	342A	2015	KANDIVALI	AKURLI	BORIVALI	52200	104600	50%	10%
555	77	343	2015	KANDIVALI	AKURLI	BORIVALI	51700	96400	54%	15%
556	78	344	2015	KANDIVALI	POISAR	Borivali	57600	115200	50%	20%
557	78	345	2015	KANDIVALI	POISAR	Borivali	69800	116500	60%	20%
558	78	346	2015	KANDIVALI	POISAR	Borivali	39200	86900	45%	5%
559	78	347	2015	KANDIVALI	POISAR	Borivali	33400	85100	39%	30%
560	78	348	2015	KANDIVALI	POISAR	Borivali	65100	129800	50%	10%
561	78	349	2015	KANDIVALI	POISAR	Borivali	67600	135000	50%	10%
562	78	350	2015	KANDIVALI	POISAR	Borivali	38100	45500	84%	10%
563	78	351	2015	KANDIVALI	POISAR	Borivali	80700	149600	54%	10%
564	78	351A	2015	KANDIVALI	POISAR	Borivali	107600	180000	60%	15%
565	78	352	2015	KANDIVALI	POISAR	Borivali	81800	136400	60%	5%
566	79	353	2015	KANDIVALI	KANDIVALI	Borivali	56200	112100	50%	15%
567	79	354	2015	KANDIVALI	KANDIVALI	Borivali	44300	88200	50%	5%
568	79	354A	2015	KANDIVALI	KANDIVALI	Borivali	74400	137500	54%	30%
569	79	355	2015	KANDIVALI	KANDIVALI	Borivali	57200	114200	50%	15%
570	79	356	2015	KANDIVALI	KANDIVALI	Borivali	57400	106900	54%	25%
571	8	67	2015	TARDEO	TARDEO	MUMBAI CITY	155100	286300	54%	21%
572	8	68	2015	TARDEO	TARDEO	MUMBAI CITY	75100	166300	45%	27%
573	8	68A	2015	TARDEO	TARDEO	MUMBAI CITY	100300	185200	54%	27%
574	8	68B	2015	TARDEO	TARDEO	MUMBAI CITY	76200	168700	45%	37%
575	8	69	2015	TARDEO	TARDEO	MUMBAI CITY	123500	273800	45%	18%
576	8	70	2015	TARDEO	TARDEO	MUMBAI CITY	129400	286700	45%	32%
577	8	70C	2015	TARDEO	TARDEO	MUMBAI CITY	79100	174800	45%	26%
578	8	70A	2015	TARDEO	TARDEO	MUMBAI CITY	70000	70000	100%	
579	8	70B	2015	TARDEO	TARDEO	MUMBAI CITY	149600	276300	54%	32%
580	80	357	2015	KANDIVALI	CHARKOP	BORIVALI	44400	98500	45%	25%
581	81	358	2015	BORIVALI	MANORI	Borivali	15500	39900	39%	25%
582	81	359	2015	BORIVALI	MANORI	Borivali	14600	38100	38%	25%
583	82	360	2015	BORIVALI	GORAI	BORIVALI	12900	33500	39%	10%
584	83	361	2015	BORIVALI	BORIVALI	BORIVALI	42000	93500	45%	10%
585	83	362	2015	BORIVALI	BORIVALI	BORIVALI	32900	83900	39%	15%
586	83	363	2015	BORIVALI	BORIVALI	BORIVALI	45500	101600	45%	10%
587	83	363A	2015	BORIVALI	BORIVALI	BORIVALI	55800	111800	50%	10%
588	83	364	2015	BORIVALI	BORIVALI	BORIVALI	42200	93400	45%	5%
589	83	365	2015	BORIVALI	BORIVALI	BORIVALI	35600	78800	45%	10%
590	83	366	2015	BORIVALI	BORIVALI	BORIVALI	48300	106300	45%	10%
591	83	367	2015	BORIVALI	BORIVALI	BORIVALI	73000	121200	60%	25%
592	83	368	2015	BORIVALI	BORIVALI	BORIVALI	65400	108900	60%	15%
593	83	369	2015	BORIVALI	BORIVALI	BORIVALI	60000	111400	54%	25%
594	83	370	2015	BORIVALI	BORIVALI	BORIVALI	58400	107500	54%	15%
595	83	371	2015	BORIVALI	BORIVALI	BORIVALI	66600	123300	54%	5%
596	83	372	2015	BORIVALI	BORIVALI	BORIVALI	51400	94900	54%	10%
597	83	373	2015	BORIVALI	BORIVALI	BORIVALI	51300	94800	54%	15%
598	83	374	2015	BORIVALI	BORIVALI	BORIVALI	51400	95100	54%	15%
599	83	375	2015	BORIVALI	BORIVALI	BORIVALI	54500	121200	45%	15%
600	84	376	2015	BORIVALI	BORIVALI	BORIVALI	26900	68500	39%	30%
601	84	377	2015	BORIVALI	BORIVALI	BORIVALI	51700	114100	45%	10%
602	85	378	2015	KANHERI	KANHERI	BORIVALI	34000	75300	45%	10%
603	85	379	2015	KANHERI	KANHERI	BORIVALI	55800	92400	60%	5%
604	85	380	2015	KANHERI	KANHERI	BORIVALI	40800	91400	45%	20%
605	85	381	2015	KANHERI	KANHERI	BORIVALI	67300	134300	50%	30%

606	85	382	2015	KANHERI	KANHERI	BORIVALI	36300	43600	83%	10%
607	85	383	2015	KANHERI	KANHERI	BORIVALI	36700	68200	54%	10%
608	85	384	2015	KANHERI	KANHERI	BORIVALI	37400	82700	45%	10%
609	85	385	2015	KANHERI	KANHERI	BORIVALI	79500	133000	60%	25%
610	86	386	2015	MAGAATHANE	MAGAATHANE	Borivali	46400	102300	45%	10%
611	86	387	2015	MAGAATHANE	MAGAATHANE	Borivali	69000	115500	60%	25%
612	86	388	2015	MAGAATHANE	MAGAATHANE	Borivali	46600	104200	45%	20%
613	86	389	2015	MAGAATHANE	MAGAATHANE	Borivali	45800	101600	45%	10%
614	86	390	2015	MAGAATHANE	MAGAATHANE	Borivali	65300	129900	50%	15%
615	86	391	2015	MAGAATHANE	MAGAATHANE	Borivali	62400	137900	45%	10%
616	86	391A	2015	MAGAATHANE	MAGAATHANE	Borivali	52200	104300	50%	10%
617	86	392	2015	MAGAATHANE	MAGAATHANE	Borivali	35400	42200	84%	10%
618	86	393	2015	MAGAATHANE	MAGAATHANE	Borivali	91000	168600	54%	30%
619	87	394	2015	BORIVALI	EKSAR	Borivali	55300	122800	45%	20%
620	87	394A	2015	BORIVALI	EKSAR	Borivali	51800	103700	50%	10%
621	87	395	2015	BORIVALI	EKSAR	Borivali	22900	58200	39%	25%
622	87	396	2015	BORIVALI	EKSAR	Borivali	46200	103000	45%	20%
623	87	399	2015	BORIVALI	EKSAR	Borivali	56400	104800	54%	20%
624	87	400	2015	BORIVALI	EKSAR	Borivali	42700	94400	45%	15%
625	87	401	2015	BORIVALI	EKSAR	Borivali	47300	104500	45%	15%
626	87	402	2015	BORIVALI	EKSAR	Borivali	48000	106700	45%	15%
627	87	402A	2015	BORIVALI	EKSAR	Borivali	56700	113000	50%	15%
628	87	403	2015	BORIVALI	EKSAR	Borivali	65400	108900	60%	15%
629	87	404	2015	BORIVALI	EKSAR	Borivali	77500	128600	60%	25%
630	87	405	2015	BORIVALI	EKSAR	Borivali	56200	104500	54%	20%
631	87	406	2015	BORIVALI	EKSAR	Borivali	57500	123500	47%	20%
632	87	406	2015	BORIVALI	EKSAR	Borivali	57500	123500	47%	20%
633	88	408	2015	DAHISAR	MANDAPESHWAR	BORIVALI	48300	106700	45%	15%
634	88	408	2015	DAHISAR	MANDAPESHWAR	BORIVALI	48300	106700	45%	15%
635	89	409	2015	DAHISAR	DAHISAR	BORIVALI	45500	100800	45%	10%
636	89	410	2015	DAHISAR	DAHISAR	BORIVALI	45300	100200	45%	15%
637	89	410A	2015	DAHISAR	DAHISAR	BORIVALI	18700	0	#DIV/0!	
638	89	411	2015	DAHISAR	DAHISAR	BORIVALI	41700	92200	45%	10%
639	89	412	2015	DAHISAR	DAHISAR	BORIVALI	27400	69600	39%	5%
640	89	413	2015	DAHISAR	DAHISAR	BORIVALI	47300	104900	45%	20%
641	89	414	2015	DAHISAR	DAHISAR	BORIVALI	26900	32000	84%	10%
642	89	415	2015	DAHISAR	DAHISAR	BORIVALI	49900	110800	45%	10%
643	89	416	2015	DAHISAR	DAHISAR	BORIVALI	47400	104900	45%	15%
644	89	417	2015	DAHISAR	DAHISAR	BORIVALI	30700	78500	39%	15%
645	89	418	2015	DAHISAR	DAHISAR	BORIVALI	48100	88900	54%	10%
646	9	71	2015	BYCULLA	BYCULLA	MUMBAI CITY	88500	163300	54%	24%
647	9	72	2015	BYCULLA	BYCULLA	MUMBAI CITY	30800	82000	38%	44%
648	9	73	2015	BYCULLA	BYCULLA	MUMBAI CITY	57000	140100	41%	34%
649	9	74	2015	BYCULLA	BYCULLA	MUMBAI CITY	100000	221300	45%	16%
650	9	74A	2015	BYCULLA	BYCULLA	MUMBAI CITY	86100	190900	45%	13%
651	9	75	2015	BYCULLA	BYCULLA	MUMBAI CITY	85400	157300	54%	27%
652	9	76	2015	BYCULLA	BYCULLA	MUMBAI CITY	56600	125600	45%	10%
653	9	76A	2015	BYCULLA	BYCULLA	MUMBAI CITY	115000	255000	45%	24%
654	9	76B	2015	BYCULLA	BYCULLA	MUMBAI CITY	191500	424300	45%	23%
655	90	419	2015	TROMBAY	MAHUL	KURLA	17600	44500	40%	16%
656	91	420	2015	TROMBAY	NANALE	KURLA	14500	37800	38%	20%
657	92	421	2015	TROMBAY	TURBHE	KURLA	21700	55800	39%	20%
658	92	422	2015	TROMBAY	TURBHE	KURLA	15400	39400	39%	20%
659	92	423	2015	TROMBAY	TURBHE	KURLA	15400	40400	38%	20%
660	93	424	2015	TROMBAY	MANDALE	KURLA	16600	45000	37%	10%
661	93	425	2015	TROMBAY	MANDALE	KURLA	14400	37000	39%	10%
662	93	426	2015	TROMBAY	MANDALE	KURLA	14100	37100	38%	10%
663	93	427	2015	TROMBAY	MANDALE	KURLA	13900	36100	39%	10%
664	93	428	2015	TROMBAY	MANDALE	KURLA	22700	48500	47%	10%
665	94	429	2015	TROMBAY	MANBUDRUK	KURLA	14800	38900	38%	10%
666	95	430	2015	CHEMBUR	VADHVALI	KURLA	39000	86900	45%	20%

667	95	431	2015	CHEMBUR	VADHVALI	KURLA	73000	145400	50%	20%
668	95	432	2015	CHEMBUR	VADHVALI	KURLA	63700	117800	54%	5%
669	95	433	2015	CHEMBUR	VADHVALI	KURLA	82100	136900	60%	20%
670	95	434	2015	CHEMBUR	VADHVALI	KURLA	97800	150900	65%	30%
671	95	435	2015	CHEMBUR	VADHVALI	KURLA	60100	100200	60%	10%
672	96	436	2015	TROMBAY	AANIK	KURLA	43200	95400	45%	30%
673	96	436A	2015	TROMBAY	AANIK	KURLA	94800	188800	50%	30%
674	97	437	2015	CHEMBUR	MARVALI	KURLA	24400	61900	39%	20%
675	97	438	2015	CHEMBUR	MARVALI	KURLA	28600	73500	39%	8%
676	97	439	2015	CHEMBUR	MARVALI	KURLA	18900	48300	39%	10%
677	98	440	2015	CHEMBUR	CHEMBUR	KURLA	45000	99600	45%	17%
678	98	440A	2015	CHEMBUR	CHEMBUR	KURLA	53700	106900	50%	10%
679	98	441	2015	CHEMBUR	CHEMBUR	KURLA	51600	103100	50%	18%
680	98	442	2015	CHEMBUR	CHEMBUR	KURLA	36400	101200	36%	20%
681	98	442A	2015	CHEMBUR	CHEMBUR	KURLA	20100	55700	36%	5%
682	98	443	2015	CHEMBUR	CHEMBUR	KURLA	68200	126200	54%	14%
683	98	444	2015	CHEMBUR	CHEMBUR	KURLA	47000	103400	45%	16%
684	98	445	2015	CHEMBUR	CHEMBUR	KURLA	82500	152100	54%	5%
685	98	446	2015	CHEMBUR	CHEMBUR	KURLA	54500	108400	50%	10%
686	98	447	2015	CHEMBUR	CHEMBUR	KURLA	19100	48700	39%	10%
687	98	448	2015	CHEMBUR	CHEMBUR	KURLA	113600	175000	65%	18%
688	98	449	2015	CHEMBUR	CHEMBUR	KURLA	94200	145200	65%	20%
689	98	450	2015	CHEMBUR	CHEMBUR	KURLA	122600	189700	65%	30%
690	98	451	2015	CHEMBUR	CHEMBUR	KURLA	52500	97600	54%	30%
691	98	452	2015	CHEMBUR	CHEMBUR	KURLA	67300	111700	60%	5%
692	98	453	2015	CHEMBUR	CHEMBUR	KURLA	39400	87600	45%	10%
693	98	454	2015	CHEMBUR	CHEMBUR	KURLA	35300	79000	45%	10%
694	98	455	2015	CHEMBUR	CHEMBUR	KURLA	28600	61100	47%	8%
695	98	456	2015	CHEMBUR	CHEMBUR	KURLA	40300	80300	50%	10%
696	99	457	2015	GOVANDI	BORLA	KURLA	54000	107900	50%	15%
697	99	458	2015	GOVANDI	BORLA	KURLA	40700	90500	45%	5%
698	99	459	2015	GOVANDI	BORLA	KURLA	74000	136700	54%	20%
699	99	460	2015	GOVANDI	BORLA	KURLA	37300	82500	45%	9%
700	99	461	2015	GOVANDI	BORLA	KURLA	64500	128200	50%	25%
701	99	462	2015	GOVANDI	BORLA	KURLA	22300	56400	40%	20%
702	99	463	2015	GOVANDI	BORLA	KURLA	44400	98600	45%	20%
703	99	464	2015	GOVANDI	BORLA	KURLA	23400	59800	39%	20%
704	99	465	2015	GOVANDI	BORLA	KURLA	52200	96500	54%	10%
705	99	466	2015	GOVANDI	BORLA	KURLA	46700	86200	54%	10%
706	99	467	2015	GOVANDI	BORLA	KURLA	47200	86300	55%	10%

ID	ZONE no	Sub Zone	Year	Village	Sub Village	Taluka	Land	Resi	Land to Resi Sale Ratio	Resi Rate Increase
1	1	1	2016	COLABA	COLABA	MUMBAI CITY	142800	264200	54%	10%
2	1	2	2016	COLABA	COLABA	MUMBAI CITY	338600	619200	55%	1%
3	1	3	2016	COLABA	COLABA	MUMBAI CITY	274500	507500	54%	2%
4	1	4	2016	COLABA	COLABA	MUMBAI CITY	118500	262100	45%	15%
5	1	5	2016	COLABA	COLABA	MUMBAI CITY	285500	632600	45%	5%
6	1	5A	2016	COLABA	COLABA	MUMBAI CITY	294000	652100	45%	5%
7	1	5B	2016	COLABA	COLABA	MUMBAI CITY	220200	352100	63%	5%
8	1	6	2016	COLABA	COLABA	MUMBAI CITY	178700	396400	45%	15%
9	1	6	2016	COLABA	COLABA	MUMBAI CITY	0	0	#DIV/0!	
10	1	6A	2016	COLABA	COLABA	MUMBAI CITY	179600	398100	45%	5%
11	10	77	2016	MAZGAON	MAZGAON	MUMBAI CITY	82400	173000	48%	20%
12	10	78	2016	MAZGAON	MAZGAON	MUMBAI CITY	58400	131700	44%	3%
13	10	78C	2016	MAZGAON	MAZGAON	MUMBAI CITY	89800	188700	48%	9%
14	10	78D	2016	MAZGAON	MAZGAON	MUMBAI CITY	97400	217600	45%	2%
15	10	78E	2016	MAZGAON	MAZGAON	MUMBAI CITY	90600	198900	46%	0%
16	10	78-F	2016	MAZGAON	MAZGAON	MUMBAI CITY	67000	148300	45%	
17	10	78A	2016	MAZGAON	MAZGAON	MUMBAI CITY	50900	124400	41%	4%
18	10	78B	2016	MAZGAON	MAZGAON	MUMBAI CITY	37500	103200	36%	2%
19	10	79	2016	MAZGAON	MAZGAON	MUMBAI CITY	60600	127800	47%	7%
20	10	79A	2016	MAZGAON	MAZGAON	MUMBAI CITY	28000	69000	41%	0%
21	10	79B	2016	MAZGAON	MAZGAON	MUMBAI CITY	0	0	#DIV/0!	
22	10	80	2016	MAZGAON	MAZGAON	MUMBAI CITY	27000	72200	37%	0%
23	100	468	2016	DEONAR	DEONAR	KURLA	66600	122900	54%	0%
24	100	469	2016	DEONAR	DEONAR	KURLA	61000	130400	47%	13%
25	100	470	2016	DEONAR	DEONAR	KURLA	22800	58600	39%	5%
26	100	471	2016	DEONAR	DEONAR	KURLA	99800	180500	55%	9%
27	100	471A	2016	DEONAR	DEONAR	KURLA	117100	199300	59%	3%
28	100	472	2016	DEONAR	DEONAR	KURLA	16700	42800	39%	17%
29	100	473	2016	DEONAR	DEONAR	KURLA	91300	141800	64%	14%
30	101	474	2016	TROMBAY	MANKHURD	KURLA	19900	52600	38%	2%
31	101	475	2016	TROMBAY	MANKHURD	KURLA	21600	56600	38%	9%
32	101	476	2016	TROMBAY	MANKHURD	KURLA	20100	51900	39%	1%
33	101	477	2016	TROMBAY	MANKHURD	KURLA	24300	62800	39%	17%
34	101	478	2016	TROMBAY	MANKHURD	KURLA	17600	45100	39%	0%
35	101	479	2016	TROMBAY	MANKHURD	KURLA	30800	66300	46%	9%
36	102	480	2016	GHATKOPAR	GHATKOPAR	KURLA	63300	117600	54%	19%
37	102	480A	2016	GHATKOPAR	GHATKOPAR	KURLA	88300	147500	60%	9%
38	102	481	2016	GHATKOPAR	GHATKOPAR	KURLA	60500	120800	50%	1%
39	102	481A	2016	GHATKOPAR	GHATKOPAR	KURLA	15300	0	#DIV/0!	
40	102	482	2016	GHATKOPAR	GHATKOPAR	KURLA	41900	84500	50%	9%
41	102	483	2016	GHATKOPAR	GHATKOPAR	KURLA	79000	134700	59%	3%
42	102	484	2016	GHATKOPAR	GHATKOPAR	KURLA	72000	132600	54%	1%
43	102	485	2016	GHATKOPAR	GHATKOPAR	KURLA	36300	80400	45%	25%
44	102	486	2016	GHATKOPAR	GHATKOPAR	KURLA	92100	149800	61%	10%
45	102	486A	2016	GHATKOPAR	GHATKOPAR	KURLA	104700	175800	60%	2%
46	103	487	2016	GHATKOPAR	GHATKOPAR KIR	KURLA	42000	92900	45%	16%
47	103	488	2016	GHATKOPAR	GHATKOPAR KIR	KURLA	43500	88700	49%	5%
48	103	489	2016	GHATKOPAR	GHATKOPAR KIR	KURLA	51100	101800	50%	9%
49	103	490	2016	GHATKOPAR	GHATKOPAR KIR	KURLA	46400	99100	47%	5%
50	103	491	2016	GHATKOPAR	GHATKOPAR KIR	KURLA	51500	102300	50%	9%

51	103	491A	2016	GHATKOPAR	GHATKOPAR KIR	KURLA	63100	122000	52%	9%
52	103	492	2016	GHATKOPAR	GHATKOPAR KIR	KURLA	56600	110900	51%	15%
53	103	493	2016	GHATKOPAR	GHATKOPAR KIR	KURLA	65600	127600	51%	16%
54	103	494	2016	GHATKOPAR	GHATKOPAR KIR	KURLA	56000	110700	51%	16%
55	103	495	2016	GHATKOPAR	GHATKOPAR KIR	KURLA	73700	122700	60%	16%
56	103	496	2016	GHATKOPAR	GHATKOPAR KIR	KURLA	79800	123700	65%	3%
57	104	497	2016	GHATKOPAR	KIROL	KURLA	27900	70000	40%	11%
58	104	498	2016	GHATKOPAR	KIROL	KURLA	42900	94400	45%	1%
59	104	499	2016	GHATKOPAR	KIROL	KURLA	54500	109400	50%	19%
60	104	500	2016	GHATKOPAR	KIROL	KURLA	62700	126600	50%	4%
61	104	501	2016	GHATKOPAR	KIROL	KURLA	56900	110200	52%	1%
62	104	502	2016	GHATKOPAR	KIROL	KURLA	49600	102000	49%	9%
63	104	503	2016	GHATKOPAR	KIROL	KURLA	95800	150100	64%	4%
64	105	504	2016	KURLA	KURLA-1	KURLA	26300	62500	42%	14%
65	105	505	2016	KURLA	KURLA-1	KURLA	28100	72500	39%	16%
66	105	506	2016	KURLA	KURLA-1	KURLA	32000	73900	43%	12%
67	105	507	2016	KURLA	KURLA-1	KURLA	25500	63600	40%	22%
68	105	508	2016	KURLA	KURLA-1	KURLA	43200	82200	53%	7%
69	106	509	2016	KURLA	KURLA-2	KURLA	29600	76000	39%	20%
70	106	510	2016	KURLA	KURLA-2	KURLA	32200	83100	39%	8%
71	106	511	2016	KURLA	KURLA-2	KURLA	67100	120200	56%	11%
72	106	512	2016	KURLA	KURLA-2	KURLA	36200	77300	47%	9%
73	107	513	2016	KURLA	KURLA-3	KURLA	26200	59800	44%	10%
74	107	513A	2016	KURLA	KURLA-3	KURLA	20400	49900	41%	18%
75	107	514	2016	KURLA	KURLA-3	KURLA	42200	94600	45%	8%
76	107	515	2016	KURLA	KURLA-3	KURLA	56400	111100	51%	4%
77	108	516	2016	KURLA	KURLA-4	KURLA	36800	81800	45%	15%
78	108	517	2016	KURLA	KURLA-4	KURLA	51100	102000	50%	9%
79	108	518	2016	KURLA	KURLA-4	KURLA	61400	101900	60%	1%
80	108	518A	2016	KURLA	KURLA-4	KURLA	61800	114100	54%	1%
81	108	519	2016	KURLA	KURLA-4	KURLA	28700	60900	47%	5%
82	109	520	2016	SAKINAKA	MOHILI	KURLA	34900	90600	39%	9%
83	109	521	2016	SAKINAKA	MOHILI	KURLA	43000	95500	45%	20%
84	109	521A	2016	SAKINAKA	MOHILI	KURLA	0	0	#DIV/0!	
85	109	522	2016	SAKINAKA	MOHILI	KURLA	81700	125900	65%	1%
86	11	81	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	120600	215000	56%	11%
87	11	81A	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	124300	221400	56%	10%
88	11	82	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	93700	206600	45%	2%
89	11	82C	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	0	0	#DIV/0!	
90	11	82A	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	99100	182500	54%	1%
91	11	83	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	78300	172900	45%	22%
92	11	83C	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	96700	192100	50%	11%
93	11	83D	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	131400	291800	45%	0%
94	11	83A	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	92900	171700	54%	15%
95	11	83B	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	100200	205600	49%	15%
96	11	84	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	83800	182300	46%	2%
97	11	84C	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	88000	180500	49%	5%
98	11	84D	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	137600	305200	45%	2%
99	11	84E	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	81200	180100	45%	5%
100	11	84A	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	53800	130400	41%	3%
101	11	84B	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	0	0	#DIV/0!	
102	11	85	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	31300	84600	37%	10%
103	11	85A	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	39200	97600	40%	1%
104	11	86	2016	PAREL-SEWRI	PAREL-SEWRI	MUMBAI CITY	26200	79000	33%	7%
105	110	523	2016	SAKINAKA	ASALPHA	KURLA	32600	83800	39%	16%
106	110	524	2016	SAKINAKA	ASALPHA	KURLA	32200	82400	39%	17%

107	110	524A	2016	SAKINAKA	ASALPHA	KURLA	0	0	#DIV/0!	
108	111	525	2016	VIKHROLI	VIKHROLI	KURLA	31700	83000	38%	9%
109	111	526	2016	VIKHROLI	VIKHROLI	KURLA	72800	144800	50%	20%
110	111	527	2016	VIKHROLI	VIKHROLI	KURLA	26400	64500	41%	13%
111	111	528	2016	VIKHROLI	VIKHROLI	KURLA	31100	79700	39%	19%
112	111	529	2016	VIKHROLI	VIKHROLI	KURLA	59100	126700	47%	23%
113	111	530	2016	VIKHROLI	VIKHROLI	KURLA	30600	78200	39%	8%
114	111	531	2016	VIKHROLI	VIKHROLI	KURLA	32100	78400	41%	3%
115	112	532	2016	HARYALI	HARYALI	KURLA	69900	128200	55%	11%
116	112	533	2016	HARYALI	HARYALI	KURLA	73100	134600	54%	4%
117	112	534	2016	HARYALI	HARYALI	KURLA	54000	120200	45%	14%
118	112	535	2016	HARYALI	HARYALI	KURLA	49200	104000	47%	15%
119	112	536	2016	HARYALI	HARYALI	KURLA	21200	58700	36%	23%
120	112	537	2016	HARYALI	HARYALI	KURLA	47700	106600	45%	14%
121	112	538	2016	HARYALI	HARYALI	KURLA	84300	139800	60%	15%
122	112	538A	2016	HARYALI	HARYALI	KURLA	0	0	#DIV/0!	
123	113	539	2016	POWAI	TIRANDAZ	KURLA	58900	110200	53%	3%
124	113	539A	2016	POWAI	TIRANDAZ	KURLA	82800	140500	59%	5%
125	114	540	2016	POWAI	TIRANDAZ	KURLA	88300	208700	42%	9%
126	114	540A	2016	POWAI	TIRANDAZ	KURLA	86300	215500	40%	5%
127	114	540B	2016	POWAI	TIRANDAZ	KURLA	0	0	#DIV/0!	
128	114	541	2016	POWAI	TIRANDAZ	KURLA	95000	245400	39%	9%
129	115	542	2016	POWAI	CHANDIVALI	KURLA	94900	164500	58%	5%
130	115	542A	2016	POWAI	CHANDIVALI	KURLA	0	0	#DIV/0!	
131	116	543	2016	VIKHROLI	SAKI	KURLA	44600	98400	45%	9%
132	116	543A	2016	VIKHROLI	SAKI	KURLA	56200	112200	50%	1%
133	117	544	2016	VIKHROLI	TUNGVA	KURLA	106400	157400	68%	14%
134	117	544A	2016	VIKHROLI	TUNGVA	KURLA	109700	172200	64%	5%
135	118	545	2016	VIKHROLI	KOPRI	KURLA	74900	148000	51%	9%
136	119	546	2016	BHANDUP	PASPOLI	KURLA	25100	62000	40%	5%
137	12	87	2016	LOWER PAREL	LOWER PAREL	MUMBAI CITY	221400	390600	57%	9%
138	12	88	2016	LOWER PAREL	LOWER PAREL	MUMBAI CITY	200700	425200	47%	0%
139	12	89	2016	LOWER PAREL	LOWER PAREL	MUMBAI CITY	157400	312300	50%	7%
140	12	89B	2016	LOWER PAREL	LOWER PAREL	MUMBAI CITY	236100	523600	45%	1%
141	12	90	2016	LOWER PAREL	LOWER PAREL	MUMBAI CITY	93100	192000	48%	2%
142	12	90A	2016	LOWER PAREL	LOWER PAREL	MUMBAI CITY	143600	315300	46%	1%
143	12	91C	2016	LOWER PAREL	LOWER PAREL	MUMBAI CITY	127600	235500	54%	3%
144	12	91D	2016	LOWER PAREL	LOWER PAREL	MUMBAI CITY	200800	283500	71%	10%
145	12	91F	2016	LOWER PAREL	LOWER PAREL	MUMBAI CITY	58700	156500	38%	12%
146	12	91G	2016	LOWER PAREL	LOWER PAREL	MUMBAI CITY	153100	340200	45%	1%
147	12	91I	2016	LOWER PAREL	LOWER PAREL	MUMBAI CITY	0	0	#DIV/0!	
148	12	91A	2016	LOWER PAREL	LOWER PAREL	MUMBAI CITY	130700	288100	45%	4%
149	12	91B	2016	LOWER PAREL	LOWER PAREL	MUMBAI CITY	142500	278400	51%	8%
150	12	92	2016	LOWER PAREL	LOWER PAREL	MUMBAI CITY	118800	257700	46%	1%
151	12	92A	2016	LOWER PAREL	LOWER PAREL	MUMBAI CITY	139500	265500	53%	13%
152	12	93	2016	LOWER PAREL	LOWER PAREL	MUMBAI CITY	111600	247300	45%	5%
153	12	93A	2016	LOWER PAREL	LOWER PAREL	MUMBAI CITY	147600	265100	56%	2%
154	12	94	2016	LOWER PAREL	LOWER PAREL	MUMBAI CITY	48800	0	#DIV/0!	
155	120	547	2016	BHANDUP	KANJUR	KURLA	57300	114200	50%	10%
156	120	548	2016	BHANDUP	KANJUR	KURLA	56100	108400	52%	10%
157	120	548A	2016	BHANDUP	KANJUR	KURLA	65800	121800	54%	3%
158	120	549	2016	BHANDUP	KANJUR	KURLA	74000	141200	52%	9%
159	120	549A	2016	BHANDUP	KANJUR	KURLA	75200	138900	54%	1%
160	120	550	2016	BHANDUP	KANJUR	KURLA	20400	52800	39%	5%
161	120	551	2016	BHANDUP	KANJUR	KURLA	76700	129300	59%	5%
162	120	552	2016	BHANDUP	KANJUR	KURLA	68800	123900	56%	10%

163	120	553	2016	BHANDUP	KANJUR	KURLA	49800	101300	49%	12%
164	121	555	2016	BHANDUP	BHANDUP	KURLA	53500	120200	45%	6%
165	121	556	2016	BHANDUP	BHANDUP	KURLA	49000	105400	46%	10%
166	121	556A	2016	BHANDUP	BHANDUP	KURLA	57300	118500	48%	13%
167	121	557	2016	BHANDUP	BHANDUP	KURLA	21000	53800	39%	14%
168	121	558	2016	BHANDUP	BHANDUP	KURLA	91600	152100	60%	18%
169	122	559	2016	BHANDUP	NAHUR	KURLA	66100	127900	52%	12%
170	122	560	2016	BHANDUP	NAHUR	KURLA	51500	103500	50%	12%
171	122	561	2016	BHANDUP	NAHUR	KURLA	59500	114500	52%	8%
172	122	561A	2016	BHANDUP	NAHUR	KURLA	77400	148100	52%	5%
173	122	562	2016	BHANDUP	NAHUR	KURLA	33200	81900	41%	11%
174	122	563	2016	BHANDUP	NAHUR	KURLA	58500	117600	50%	7%
175	122	564	2016	BHANDUP	NAHUR	KURLA	20200	51900	39%	15%
176	122	565	2016	BHANDUP	NAHUR	KURLA	58000	116900	50%	6%
177	122	565A	2016	BHANDUP	NAHUR	KURLA	0	0	#DIV/0!	
178	123	566	2016	MULUND	MULUND WEST	KURLA	56600	113700	50%	16%
179	123	567	2016	MULUND	MULUND WEST	KURLA	52600	105300	50%	7%
180	123	568	2016	MULUND	MULUND WEST	KURLA	55100	109000	51%	7%
181	123	569	2016	MULUND	MULUND WEST	KURLA	86100	143500	60%	16%
182	124	570	2016	MULUND	MULUND EAST	KURLA	56900	116300	49%	8%
183	124	571	2016	MULUND	MULUND EAST	KURLA	56200	112500	50%	5%
184	124	572	2016	MULUND	MULUND EAST	KURLA	57000	106500	54%	10%
185	124	573	2016	MULUND	MULUND EAST	KURLA	56800	111000	51%	12%
186	124	574	2016	MULUND	MULUND EAST	KURLA	57100	112100	51%	12%
187	124	575	2016	MULUND	MULUND EAST	KURLA	57500	114300	50%	11%
188	13	95	2016	Worli	Worli	Mumbai	214700	390400	55%	2%
189	13	96	2016	Worli	Worli	Mumbai	334100	617200	54%	5%
190	13	97	2016	Worli	Worli	Mumbai	102800	223000	46%	3%
191	13	98	2016	Worli	Worli	Mumbai	176200	382500	46%	5%
192	13	99	2016	Worli	Worli	Mumbai	77700	172500	45%	2%
193	14	100	2016	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	85800	168700	51%	25%
194	14	101	2016	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	40200	71300	56%	10%
195	14	102	2016	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	88500	191100	46%	10%
196	14	102D	2016	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	0	0	#DIV/0!	
197	14	102A	2016	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	58000	107600	54%	5%
198	14	102B	2016	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	94400	180100	52%	8%
199	14	103	2016	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	94700	209400	45%	24%
200	14	103C	2016	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	99100	182500	54%	15%
201	14	103A	2016	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	96800	179000	54%	8%
202	14	103B	2016	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	0	0	#DIV/0!	
203	14	104	2016	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	87800	185400	47%	5%
204	14	104A	2016	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	86000	181300	47%	20%
205	14	104B	2016	DADAR-NAIGAUM	DADAR-NAIGAUM	MUMBAI CITY	93000	171800	54%	4%
206	15	105	2016	SALT PAN	SALT PAN	MUMBAI CITY	43000	85600	50%	4%
207	15	105A	2016	SALT PAN	SALT PAN	MUMBAI CITY	67900	151200	45%	5%
208	15	105B	2016	SALT PAN	SALT PAN	MUMBAI CITY	66700	148200	45%	5%
209	16	106	2016	MATUNGA	MATUNGA	MUMBAI CITY	94000	208600	45%	12%
210	16	107	2016	MATUNGA	MATUNGA	MUMBAI CITY	93000	205900	45%	2%
211	16	107A	2016	MATUNGA	MATUNGA	MUMBAI CITY	80500	185100	43%	8%
212	16	108	2016	MATUNGA	MATUNGA	MUMBAI CITY	106800	236900	45%	3%
213	16	108A	2016	MATUNGA	MATUNGA	MUMBAI CITY	0	0	#DIV/0!	
214	16	109	2016	MATUNGA	MATUNGA	MUMBAI CITY	94600	203000	47%	3%
215	16	109A	2016	MATUNGA	MATUNGA	MUMBAI CITY	56300	142500	40%	9%
216	16	109B	2016	MATUNGA	MATUNGA	MUMBAI CITY	93200	172600	54%	5%
217	16	110	2016	MATUNGA	MATUNGA	MUMBAI CITY	81000	186300	43%	8%
218	17	111	2016	MAHIM	MAHIM	MUMBAI CITY	144100	266100	54%	12%

219	17	112	2016	MAHIM	MAHIM	MUMBAI CITY	149200	275500	54%	4%
220	17	113	2016	MAHIM	MAHIM	MUMBAI CITY	149400	269600	55%	15%
221	17	114	2016	MAHIM	MAHIM	MUMBAI CITY	119400	220500	54%	3%
222	17	115	2016	MAHIM	MAHIM	MUMBAI CITY	129600	232500	56%	5%
223	17	116	2016	MAHIM	MAHIM	MUMBAI CITY	118400	229700	52%	9%
224	17	116A	2016	MAHIM	MAHIM	MUMBAI CITY	0	0	#DIV/0!	
225	17	117	2016	MAHIM	MAHIM	MUMBAI CITY	128900	282100	46%	14%
226	17	117A	2016	MAHIM	MAHIM	MUMBAI CITY	0	0	#DIV/0!	
227	17	118	2016	MAHIM	MAHIM	MUMBAI CITY	103400	229000	45%	20%
228	17	119	2016	MAHIM	MAHIM	MUMBAI CITY	91500	199100	46%	3%
229	17	120	2016	MAHIM	MAHIM	MUMBAI CITY	209500	379600	55%	5%
230	17	121	2016	MAHIM	MAHIM	MUMBAI CITY	145300	298300	49%	2%
231	18	122	2016	DHARAVI	DHARAVI	MUMBAI CITY	29800	81800	36%	12%
232	18	122A	2016	DHARAVI	DHARAVI	MUMBAI CITY	25000	73600	34%	15%
233	18	122B	2016	DHARAVI	DHARAVI	MUMBAI CITY	42900	88000	49%	10%
234	19	123	2016	SION	SION	MUMBAI CITY	98000	205900	48%	12%
235	19	124	2016	SION	SION	MUMBAI CITY	52900	122200	43%	0%
236	19	125	2016	SION	SION	MUMBAI CITY	95100	201400	47%	6%
237	19	126	2016	SION	SION	MUMBAI CITY	100800	223700	45%	5%
238	19	126A	2016	SION	SION	MUMBAI CITY	77900	184500	42%	1%
239	2	10	2016	FORT	FORT	MUMBAI CITY	192800	356100	54%	3%
240	2	11	2016	FORT	FORT	MUMBAI CITY	214300	384400	56%	2%
241	2	12	2016	FORT	FORT	MUMBAI CITY	212800	393500	54%	5%
242	2	13	2016	FORT	FORT	MUMBAI CITY	183100	331700	55%	3%
243	2	14	2016	FORT	FORT	MUMBAI CITY	170800	306600	56%	2%
244	2	15	2016	FORT	FORT	MUMBAI CITY	155800	275000	57%	10%
245	2	16	2016	FORT	FORT	MUMBAI CITY	223800	413200	54%	2%
246	2	17	2016	FORT	FORT	MUMBAI CITY	259200	0	#DIV/0!	
247	2	18	2016	FORT	FORT	MUMBAI CITY	149200	275200	54%	20%
248	2	19	2016	FORT	FORT	MUMBAI CITY	308700	570500	54%	2%
249	2	20	2016	FORT	FORT	MUMBAI CITY	131300	290400	45%	5%
250	2	21	2016	FORT	FORT	MUMBAI CITY	104800	218300	48%	8%
251	2	22	2016	FORT	FORT	MUMBAI CITY	95900	203000	47%	15%
252	2	23	2016	FORT	FORT	MUMBAI CITY	92400	195700	47%	15%
253	2	24	2016	FORT	FORT	MUMBAI CITY	103900	228600	45%	4%
254	2	25	2016	FORT	FORT	MUMBAI CITY	98700	200800	49%	1%
255	2	26	2016	FORT	FORT	MUMBAI CITY	117000	248200	47%	5%
256	2	27	2016	FORT	FORT	MUMBAI CITY	182800	382300	48%	1%
257	2	28	2016	FORT	FORT	MUMBAI CITY	285100	592300	48%	3%
258	2	29	2016	FORT	FORT	MUMBAI CITY	277800	575300	48%	1%
259	2	30	2016	FORT	FORT	MUMBAI CITY	192200	413700	46%	2%
260	2	31	2016	FORT	FORT	MUMBAI CITY	210700	408200	52%	6%
261	2	32	2016	FORT	FORT	MUMBAI CITY	135200	250000	54%	5%
262	2	33	2016	FORT	FORT	MUMBAI CITY	130600	240200	54%	5%
263	2	34	2016	FORT	FORT	MUMBAI CITY	98500	182100	54%	10%
264	2	7	2016	FORT	FORT	MUMBAI CITY	249800	461500	54%	2%
265	2	8	2016	FORT	FORT	MUMBAI CITY	178300	323000	55%	3%
266	2	9	2016	FORT	FORT	MUMBAI CITY	149300	264100	57%	10%
267	20	127	2016	BANDRA	BANDRA-A	ANDHERI	148100	242600	61%	8%
268	20	128	2016	BANDRA	BANDRA-A	ANDHERI	125000	181800	69%	10%
269	20	129	2016	BANDRA	BANDRA-A	ANDHERI	136200	260400	52%	16%
270	20	130	2016	BANDRA	BANDRA-A	ANDHERI	139800	224800	62%	9%
271	20	131	2016	BANDRA	BANDRA-A	ANDHERI	110000	175200	63%	10%
272	20	132	2016	BANDRA	BANDRA-A	ANDHERI	99000	157700	63%	5%
273	20	133	2016	BANDRA	BANDRA-A	ANDHERI	194700	267700	73%	1%
274	21	134	2016	BANDRA	BANDRA-B	ANDHERI	275500	413000	67%	6%

275	21	135	2016	BANDRA	BANDRA-B	ANDHERI	189800	301500	63%	4%
276	21	136	2016	BANDRA	BANDRA-B	ANDHERI	149100	207100	72%	6%
277	21	137	2016	BANDRA	BANDRA-B	ANDHERI	220800	300100	74%	12%
278	22	138	2016	BANDRA	BANDRA-C	ANDHERI	222700	302700	74%	2%
279	22	139	2016	BANDRA	BANDRA-C	ANDHERI	230000	359000	64%	2%
280	22	140	2016	BANDRA	BANDRA-C	ANDHERI	232000	382900	61%	3%
281	22	140A	2016	BANDRA	BANDRA-C	ANDHERI	297800	413900	72%	10%
282	23	141	2016	KHAR	BANDRA-D	ANDHERI	242500	380200	64%	12%
283	23	142	2016	KHAR	BANDRA-D	ANDHERI	73900	130700	57%	5%
284	24	143	2016	KHAR	BANDRA-E	ANDHERI	182800	302600	60%	3%
285	24	144	2016	KHAR	BANDRA-E	ANDHERI	166800	277800	60%	4%
286	24	145	2016	KHAR	BANDRA-E	ANDHERI	213600	295400	72%	6%
287	24	146	2016	KHAR	BANDRA-E	ANDHERI	196700	272600	72%	12%
288	24	147	2016	KHAR	BANDRA-E	ANDHERI	171900	286600	60%	16%
289	24	148	2016	KHAR	BANDRA-E	ANDHERI	179800	240800	75%	9%
290	24	149	2016	KHAR	BANDRA-E	ANDHERI	142300	236200	60%	6%
291	25	150	2016	BANDRA	BANDRA-F	ANDHERI	159700	220100	73%	8%
292	25	151	2016	BANDRA	BANDRA-F	ANDHERI	123100	170900	72%	12%
293	25	152	2016	BANDRA	BANDRA-F	ANDHERI	221200	306600	72%	3%
294	25	153	2016	BANDRA	BANDRA-F	ANDHERI	180600	301000	60%	6%
295	25	154	2016	BANDRA	BANDRA-F	ANDHERI	194100	269600	72%	18%
296	25	155	2016	BANDRA	BANDRA-F	ANDHERI	175100	269800	65%	1%
297	25	156	2016	BANDRA	BANDRA-F	ANDHERI	131600	217900	60%	5%
298	26	157	2016	SANTACRUZ	BANDRA-G	ANDHERI	179400	243400	74%	9%
299	26	158	2016	SANTACRUZ	BANDRA-G	ANDHERI	179300	298300	60%	3%
300	27	159	2016	SANTACRUZ	BANDRA-H	ANDHERI	144700	200800	72%	4%
301	27	160	2016	SANTACRUZ	BANDRA-H	ANDHERI	118700	197800	60%	5%
302	28	161	2016	SANTACRUZ	BANDRA-I	ANDHERI	118500	197100	60%	3%
303	28	162	2016	SANTACRUZ	BANDRA-I	ANDHERI	102600	170400	60%	6%
304	28	163	2016	SANTACRUZ	BANDRA-I	ANDHERI	57900	115400	50%	13%
305	28	164	2016	SANTACRUZ	BANDRA-I	ANDHERI	66500	131800	50%	10%
306	29	165	2016	SANTACRUZ	BANDRA EAST	ANDHERI	64900	130200	50%	10%
307	29	166	2016	SANTACRUZ	BANDRA EAST	ANDHERI	85200	153900	55%	12%
308	29	167	2016	SANTACRUZ	BANDRA EAST	ANDHERI	143000	245400	58%	10%
309	29	167A	2016	SANTACRUZ	BANDRA EAST	ANDHERI	166900	273400	61%	12%
310	29	168	2016	SANTACRUZ	BANDRA EAST	ANDHERI	58300	111400	52%	20%
311	3	35	2016	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	74700	158900	47%	1%
312	3	35A	2016	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	125000	230600	54%	5%
313	3	35B	2016	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	77900	163500	48%	25%
314	3	36	2016	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	49000	0	#DIV/0!	
315	3	36A	2016	PRINCESS DOCK	PRINCESS DOCK	MUMBAI CITY	89600	177200	51%	12%
316	30	169	2016	BANDAR KURLA	PARIGHA CREEK	ANDHERI	93400	171700	54%	5%
317	30	169A	2016	BANDAR KURLA	PARIGHA CREEK	ANDHERI	35200	89100	40%	16%
318	31	170	2016	BANDAR KURLA	KOLE KALYAN	ANDHERI	76200	138800	55%	3%
319	31	171	2016	BANDAR KURLA	KOLE KALYAN	ANDHERI	65100	107800	60%	14%
320	31	172	2016	BANDAR KURLA	KOLE KALYAN	ANDHERI	90900	149200	61%	20%
321	31	173	2016	BANDAR KURLA	KOLE KALYAN	ANDHERI	188000	312700	60%	6%
322	31	173A	2016	BANDAR KURLA	KOLE KALYAN	ANDHERI	176000	291100	60%	18%
323	32	174	2016	ANDHERI EAST	BAPNALA	ANDHERI	38700	86400	45%	10%
324	33	175	2016	ANDHERI EAST	SAHAR	ANDHERI	60400	122200	49%	12%
325	34	176	2016	ANDHERI EAST	BRAHMANWADA	ANDHERI	65100	120000	54%	9%
326	34	177	2016	ANDHERI EAST	BRAHMANWADA	ANDHERI	71100	136700	52%	6%
327	35	178	2016	ANDHERI EAST	CHAKALA	ANDHERI	88800	148000	60%	5%
328	35	178A	2016	ANDHERI EAST	CHAKALA	ANDHERI	99600	165200	60%	6%
329	35	179	2016	ANDHERI EAST	CHAKALA	ANDHERI	64400	141700	45%	13%
330	35	180	2016	ANDHERI EAST	CHAKALA	ANDHERI	96100	159900	60%	6%

331	35	180A	2016	ANDHERI EAST	CHAKALA	ANDHERI	142200	243600	58%	3%
332	35	181	2016	ANDHERI EAST	CHAKALA	ANDHERI	60600	134500	45%	20%
333	35	181A	2016	ANDHERI EAST	CHAKALA	ANDHERI	107800	177900	61%	2%
334	36	182	2016	Vile Parle East	Vile Parle East	Andheri	111100	166100	67%	11%
335	36	183	2016	Vile Parle East	Vile Parle East	Andheri	100200	168400	60%	6%
336	36	184	2016	Vile Parle East	Vile Parle East	Andheri	111300	185300	60%	5%
337	36	185	2016	Vile Parle East	Vile Parle East	Andheri	69900	129500	54%	6%
338	36	186	2016	Vile Parle East	Vile Parle East	Andheri	46200	93100	50%	8%
339	37	187	2016	Vile Parle West	Vile Parle West	Andheri	122700	204700	60%	0%
340	37	188	2016	Vile Parle West	Vile Parle West	Andheri	150000	208400	72%	8%
341	37	189	2016	Vile Parle West	Vile Parle West	Andheri	114900	193400	59%	6%
342	37	190	2016	Vile Parle West	Vile Parle West	Andheri	150200	250600	60%	8%
343	37	190A	2016	Vile Parle West	Vile Parle West	Andheri	160500	267700	60%	3%
344	37	191	2016	Vile Parle West	Vile Parle West	Andheri	105600	176300	60%	3%
345	38	192	2016	JUHU	JUHU	ANDHERI	214700	351300	61%	8%
346	38	193	2016	JUHU	JUHU	ANDHERI	208100	346800	60%	10%
347	38	194	2016	JUHU	JUHU	ANDHERI	136900	230700	59%	6%
348	38	195	2016	JUHU	JUHU	ANDHERI	226000	376600	60%	3%
349	39	196	2016	ANDHERI WEST	ANDHERI	ANDHERI	130000	180800	72%	2%
350	39	197	2016	ANDHERI WEST	ANDHERI	ANDHERI	85100	157800	54%	7%
351	39	198	2016	ANDHERI WEST	ANDHERI	ANDHERI	111000	184900	60%	4%
352	39	198A	2016	ANDHERI WEST	ANDHERI	ANDHERI	125200	209000	60%	1%
353	39	199	2016	ANDHERI WEST	ANDHERI	ANDHERI	108500	180500	60%	10%
354	39	200	2016	ANDHERI WEST	ANDHERI	ANDHERI	83400	151700	55%	4%
355	39	201	2016	ANDHERI WEST	ANDHERI	ANDHERI	103600	160100	65%	8%
356	39	202	2016	ANDHERI WEST	ANDHERI	ANDHERI	95800	150400	64%	12%
357	39	203	2016	ANDHERI WEST	ANDHERI	ANDHERI	67300	131100	51%	3%
358	39	204	2016	ANDHERI WEST	ANDHERI	ANDHERI	108100	166700	65%	9%
359	39	205	2016	ANDHERI WEST	ANDHERI	ANDHERI	63400	126300	50%	4%
360	4	37	2016	MANDVI	MANDVI	MUMBAI CITY	87100	172400	51%	7%
361	4	37A	2016	MANDVI	MANDVI	MUMBAI CITY	109000	201100	54%	10%
362	4	38	2016	MANDVI	MANDVI	MUMBAI CITY	78500	164600	48%	4%
363	4	39	2016	MANDVI	MANDVI	MUMBAI CITY	69400	153600	45%	10%
364	4	40	2016	MANDVI	MANDVI	MUMBAI CITY	61400	126000	49%	7%
365	4	41	2016	MANDVI	MANDVI	MUMBAI CITY	119000	217300	55%	2%
366	4	42	2016	MANDVI	MANDVI	MUMBAI CITY	89000	172400	52%	10%
367	40	206	2016	ANDHERI EAST	GUNDHVALI	ANDHERI	83200	128400	65%	5%
368	40	207	2016	ANDHERI EAST	GUNDHVALI	ANDHERI	81400	149300	55%	4%
369	40	207A	2016	ANDHERI EAST	GUNDHVALI	ANDHERI	108000	179700	60%	8%
370	40	208	2016	ANDHERI EAST	GUNDHVALI	ANDHERI	98900	164900	60%	6%
371	40	209	2016	ANDHERI EAST	GUNDHVALI	ANDHERI	61900	110400	56%	10%
372	40	210	2016	ANDHERI EAST	GUNDHVALI	ANDHERI	50800	98300	52%	20%
373	41	211	2016	ANDHERI EAST	MULGAON	ANDHERI	63700	127100	50%	16%
374	41	212	2016	ANDHERI EAST	MULGAON	ANDHERI	57900	123500	47%	12%
375	42	213	2016	ANDHERI EAST	KONDIVITA	ANDHERI	64400	104500	62%	10%
376	42	214	2016	ANDHERI EAST	KONDIVITA	ANDHERI	71800	139000	52%	10%
377	42	214A	2016	ANDHERI EAST	KONDIVITA	ANDHERI	0	0	#DIV/0!	
378	42	215	2016	ANDHERI EAST	KONDIVITA	ANDHERI	60600	120400	50%	11%
379	42	216	2016	ANDHERI EAST	KONDIVITA	ANDHERI	60000	125600	48%	12%
380	43	217	2016	MAROL	MAROL	ANDHERI	84700	140200	60%	18%
381	43	218	2016	MAROL	MAROL	ANDHERI	50200	92100	55%	14%
382	43	219	2016	MAROL	MAROL	ANDHERI	58700	120700	49%	10%
383	43	219A	2016	MAROL	MAROL	ANDHERI	87400	145700	60%	6%
384	44	220	2016	MAROL	PARJAPUR	Andheri	39800	85400	47%	13%
385	45	221	2016	MAROL	VARIVALI	Andheri	74100	140600	53%	12%
386	45	221A	2016	MAROL	VARIVALI	Andheri	101200	168800	60%	2%

387	46	222	2016	ANDHERI EAST	MOGRA	Andheri	58500	94200	62%	6%
388	46	223	2016	ANDHERI EAST	MOGRA	Andheri	73100	100200	73%	4%
389	46	224	2016	ANDHERI EAST	MOGRA	Andheri	60300	117400	51%	6%
390	46	225	2016	ANDHERI EAST	MOGRA	Andheri	57600	109100	53%	10%
391	46	226	2016	ANDHERI EAST	MOGRA	Andheri	65100	130100	50%	8%
392	46	227	2016	ANDHERI EAST	MOGRA	Andheri	58400	115700	50%	15%
393	47	228	2016	ANDHERI WEST	AMBIVALI	ANDHERI	113600	185700	61%	10%
394	47	228A	2016	ANDHERI WEST	AMBIVALI	ANDHERI	0	0	#DIV/0!	
395	47	229	2016	ANDHERI WEST	AMBIVALI	ANDHERI	104200	160700	65%	14%
396	47	230	2016	ANDHERI WEST	AMBIVALI	ANDHERI	103900	157400	66%	18%
397	47	231	2016	ANDHERI WEST	AMBIVALI	ANDHERI	100000	164000	61%	1%
398	47	232	2016	ANDHERI WEST	AMBIVALI	ANDHERI	115500	192600	60%	14%
399	47	233	2016	ANDHERI WEST	AMBIVALI	ANDHERI	77700	143700	54%	18%
400	48	234	2016	VARSOVA	MADH	ANDHERI	22600	58400	39%	16%
401	49	235	2016	VARSOVA	MADH	Andheri	116700	191300	61%	8%
402	49	235A	2016	VARSOVA	MADH	Andheri	125600	209400	60%	1%
403	49	236	2016	VARSOVA	MADH	Andheri	119000	198300	60%	15%
404	49	237	2016	VARSOVA	MADH	Andheri	69400	138400	50%	14%
405	5	43	2016	BHULESHWAR	BHULESHWAR	MUMBAI CITY	192900	356500	54%	5%
406	5	44	2016	BHULESHWAR	BHULESHWAR	MUMBAI CITY	115800	221800	52%	8%
407	5	45	2016	BHULESHWAR	BHULESHWAR	MUMBAI CITY	104800	193500	54%	5%
408	5	46	2016	BHULESHWAR	BHULESHWAR	MUMBAI CITY	138100	283800	49%	2%
409	5	46A	2016	BHULESHWAR	BHULESHWAR	MUMBAI CITY	173400	310500	56%	2%
410	5	47	2016	BHULESHWAR	BHULESHWAR	MUMBAI CITY	114100	218800	52%	4%
411	5	47A	2016	BHULESHWAR	BHULESHWAR	MUMBAI CITY	157000	290100	54%	5%
412	5	48	2016	BHULESHWAR	BHULESHWAR	MUMBAI CITY	83300	164800	51%	3%
413	5	48A	2016	BHULESHWAR	BHULESHWAR	MUMBAI CITY	122200	223600	55%	4%
414	5	49	2016	BHULESHWAR	BHULESHWAR	MUMBAI CITY	84100	166400	51%	7%
415	5	49A	2016	BHULESHWAR	BHULESHWAR	MUMBAI CITY	114200	219000	52%	9%
416	5	49B	2016	BHULESHWAR	BHULESHWAR	MUMBAI CITY	119800	230000	52%	9%
417	5	50	2016	BHULESHWAR	BHULESHWAR	MUMBAI CITY	81800	175400	47%	0%
418	5	51	2016	BHULESHWAR	BHULESHWAR	MUMBAI CITY	92600	178400	52%	20%
419	50	238	2016	VERSOVA	OSHIWARA	Andheri	56400	103800	54%	16%
420	50	239	2016	VERSOVA	OSHIWARA	Andheri	50800	96800	52%	3%
421	50	240	2016	VERSOVA	OSHIWARA	Andheri	117900	189500	62%	12%
422	50	240A	2016	VERSOVA	OSHIWARA	Andheri	120500	200900	60%	0%
423	50	241	2016	VERSOVA	OSHIWARA	Andheri	137800	221300	62%	11%
424	50	242	2016	VERSOVA	OSHIWARA	Andheri	121100	201700	60%	15%
425	50	242A	2016	VERSOVA	OSHIWARA	Andheri	0	0	#DIV/0!	
426	50	243	2016	VERSOVA	OSHIWARA	Andheri	69200	128600	54%	6%
427	51	244	2016	JOGESHWARI	BANDIVLI	ANDHERI	57000	103300	55%	12%
428	51	245	2016	JOGESHWARI	BANDIVLI	ANDHERI	44000	94300	47%	10%
429	51	245A	2016	JOGESHWARI	BANDIVLI	ANDHERI	54200	107900	50%	2%
430	51	246	2016	JOGESHWARI	BANDIVLI	ANDHERI	38700	85600	45%	11%
431	52	247	2016	JOGESHWARI	ISMALIA	ANDHERI	55500	110900	50%	6%
432	52	248	2016	JOGESHWARI	ISMALIA	ANDHERI	41000	91000	45%	20%
433	53	249	2016	JOGESHWARI	MAJAS	ANDHERI	100900	167800	60%	3%
434	53	250	2016	JOGESHWARI	MAJAS	ANDHERI	59500	118000	50%	11%
435	53	251	2016	JOGESHWARI	MAJAS	ANDHERI	58400	116400	50%	20%
436	53	252	2016	JOGESHWARI	MAJAS	ANDHERI	108700	181100	60%	15%
437	53	253	2016	JOGESHWARI	MAJAS	ANDHERI	63300	116500	54%	6%
438	54	254	2016	MAROSHI	MAROSHI	BORIVALI	31700	70300	45%	10%
439	54	254A	2016	MAROSHI	MAROSHI	BORIVALI	56400	104600	54%	6%
440	55	255	2016	MAROSHI	AAREY	BORIVALI	21200	51000	42%	1%
441	56	256	2016	GOREAGAON	GOREAGAON	BORIVALI	66100	140200	47%	9%
442	56	257	2016	GOREAGAON	GOREAGAON	BORIVALI	71500	143400	50%	7%

443	56	258	2016	GOREGAON	GOREGAON	BORIVALI	45900	92300	50%	12%
444	56	259	2016	GOREGAON	GOREGAON	BORIVALI	81800	142500	57%	5%
445	56	260	2016	GOREGAON	GOREGAON	BORIVALI	67100	131800	51%	10%
446	56	261	2016	GOREGAON	GOREGAON	BORIVALI	59100	118100	50%	12%
447	56	262	2016	GOREGAON	GOREGAON	BORIVALI	46000	114500	40%	1%
448	57	263	2016	GOREGAON	PAHADI GOREGAON	BORIVALI	26800	68700	39%	12%
449	57	264	2016	GOREGAON	PAHADI GOREGAON	BORIVALI	82500	152600	54%	10%
450	57	265	2016	GOREGAON	PAHADI GOREGAON	BORIVALI	71000	131600	54%	23%
451	57	265A	2016	GOREGAON	PAHADI GOREGAON	BORIVALI	105400	163200	65%	3%
452	57	266	2016	GOREGAON	PAHADI GOREGAON	BORIVALI	72100	128700	56%	12%
453	57	267	2016	GOREGAON	PAHADI GOREGAON	BORIVALI	69000	127700	54%	7%
454	57	268	2016	GOREGAON	PAHADI GOREGAON	BORIVALI	44600	99700	45%	10%
455	58	269	2016	GOREGAON	PAHADI GOREGAON	BORIVALI	70100	138100	51%	12%
456	58	270	2016	GOREGAON	PAHADI GOREGAON	BORIVALI	105700	175800	60%	14%
457	58	271	2016	GOREGAON	PAHADI GOREGAON	BORIVALI	57000	112900	50%	9%
458	58	272	2016	GOREGAON	PAHADI GOREGAON	BORIVALI	45500	103600	44%	15%
459	59	273	2016	GOREGAON	PAHADI EKSAR	BORIVALI	48300	100600	48%	7%
460	59	274	2016	GOREGAON	PAHADI EKSAR	BORIVALI	66600	132300	50%	12%
461	59	275	2016	GOREGAON	PAHADI EKSAR	BORIVALI	47300	109300	43%	30%
462	59	276	2016	GOREGAON	PAHADI EKSAR	BORIVALI	26900	68800	39%	15%
463	6	52	2016	GIRGAUM	GIRGAUM	MUMBAI CITY	206500	374100	55%	3%
464	6	53	2016	GIRGAUM	GIRGAUM	MUMBAI CITY	256400	450700	57%	5%
465	6	54	2016	GIRGAUM	GIRGAUM	MUMBAI CITY	145700	264300	55%	3%
466	6	55	2016	GIRGAUM	GIRGAUM	MUMBAI CITY	119900	231900	52%	2%
467	6	55A	2016	GIRGAUM	GIRGAUM	MUMBAI CITY	122400	238600	51%	2%
468	6	56	2016	GIRGAUM	GIRGAUM	MUMBAI CITY	99900	194500	51%	3%
469	6	57	2016	GIRGAUM	GIRGAUM	MUMBAI CITY	96500	191200	50%	3%
470	6	57A	2016	GIRGAUM	GIRGAUM	MUMBAI CITY	135200	268400	50%	2%
471	6	58	2016	GIRGAUM	GIRGAUM	MUMBAI CITY	78900	165400	48%	6%
472	60	277	2016	GOREGAON	CHINCHAOLI	BORIVALI	50000	94300	53%	4%
473	60	278	2016	GOREGAON	CHINCHAOLI	BORIVALI	71800	119400	60%	1%
474	60	279	2016	GOREGAON	CHINCHAOLI	BORIVALI	53400	109500	49%	3%
475	60	280	2016	GOREGAON	CHINCHAOLI	BORIVALI	54800	114900	48%	11%
476	60	281	2016	GOREGAON	CHINCHAOLI	BORIVALI	74000	149800	49%	15%
477	60	282	2016	GOREGAON	CHINCHAOLI	BORIVALI	43500	95100	46%	11%
478	60	283	2016	GOREGAON	CHINCHAOLI	BORIVALI	68800	130700	53%	9%
479	60	284	2016	GOREGAON	CHINCHAOLI	BORIVALI	45500	98700	46%	10%
480	60	285	2016	GOREGAON	CHINCHAOLI	BORIVALI	74000	142400	52%	13%
481	61	286	2016	MALAD	DINDOSHI	BORIVALI	74100	124700	59%	8%
482	61	287	2016	MALAD	DINDOSHI	BORIVALI	102200	170200	60%	14%
483	61	288	2016	MALAD	DINDOSHI	BORIVALI	36500	94500	39%	15%
484	61	289	2016	MALAD	DINDOSHI	BORIVALI	34000	93700	36%	21%
485	61	290	2016	MALAD	DINDOSHI	BORIVALI	66400	132400	50%	14%
486	62	291	2016	MALAD	MALAD EAST	BORIVALI	62500	115500	54%	12%
487	62	292	2016	MALAD	MALAD EAST	BORIVALI	43700	93500	47%	12%
488	62	292A	2016	MALAD	MALAD EAST	BORIVALI	37300	83200	45%	5%
489	62	293	2016	MALAD	MALAD EAST	BORIVALI	66900	134000	50%	1%
490	62	294	2016	MALAD	MALAD EAST	BORIVALI	75600	141700	53%	5%
491	62	295	2016	MALAD	MALAD EAST	BORIVALI	29900	79600	38%	20%
492	62	296	2016	MALAD	MALAD EAST	BORIVALI	29500	74600	40%	19%
493	63	297	2016	MALAD	MALAD SOUTH	BORIVALI	67100	132700	51%	5%
494	63	298	2016	MALAD	MALAD SOUTH	BORIVALI	53000	114400	46%	1%
495	63	299	2016	MALAD	MALAD SOUTH	BORIVALI	61600	106000	58%	7%
496	63	300	2016	MALAD	MALAD SOUTH	BORIVALI	45500	99400	46%	12%
497	63	301	2016	MALAD	MALAD SOUTH	BORIVALI	85200	158200	54%	4%
498	63	302	2016	MALAD	MALAD SOUTH	BORIVALI	88400	157700	56%	3%

499	63	303	2016	MALAD	MALAD SOUTH	BORIVALI	53800	109300	49%	14%
500	63	304	2016	MALAD	MALAD SOUTH	BORIVALI	46400	102500	45%	13%
501	64	305	2016	MALAD	MALAD NORTH	BORIVALI	43000	95500	45%	3%
502	64	306	2016	MALAD	MALAD NORTH	BORIVALI	64900	107800	60%	12%
503	64	307	2016	MALAD	MALAD NORTH	BORIVALI	40300	90500	45%	12%
504	64	308	2016	MALAD	MALAD NORTH	BORIVALI	38700	91000	43%	8%
505	64	309	2016	MALAD	MALAD NORTH	BORIVALI	63000	105000	60%	17%
506	64	310	2016	MALAD	MALAD NORTH	BORIVALI	76300	128500	59%	6%
507	64	311	2016	MALAD	MALAD NORTH	BORIVALI	58100	109600	53%	5%
508	64	312	2016	MALAD	MALAD NORTH	BORIVALI	57100	106800	53%	8%
509	64	315	2016	MALAD	MALAD NORTH	BORIVALI	47700	105200	45%	11%
510	64	316	2016	MALAD	MALAD NORTH	BORIVALI	28700	70500	41%	7%
511	65	317	2016	MALAD	ERANGAL	BORIVALI	18900	47500	40%	13%
512	65	318	2016	MALAD	ERANGAL	BORIVALI	30000	82900	36%	12%
513	66	319	2016	MALAD	DARVALI	BORIVALI	18400	47600	39%	8%
514	67	320	2016	MALAD	AKSE	BORIVALI	19800	49600	40%	18%
515	67	321	2016	MALAD	AKSE	BORIVALI	19600	49400	40%	12%
516	68	322	2016	MALAD	MARVE	Borivali	17100	43500	39%	13%
517	68	323	2016	MALAD	MARVE	Borivali	19300	48800	40%	11%
518	69	324	2016	VIHAR LAKE	MALVANI	BORIVALI	38600	85700	45%	10%
519	69	325	2016	VIHAR LAKE	MALVANI	BORIVALI	63400	106000	60%	10%
520	7	59	2016	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	199400	351100	57%	5%
521	7	60	2016	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	364100	641400	57%	0%
522	7	61	2016	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	469400	850100	55%	0%
523	7	62	2016	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	183900	336200	55%	9%
524	7	63	2016	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	230200	424900	54%	10%
525	7	64	2016	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	227900	420900	54%	0%
526	7	64A	2016	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	284600	512900	55%	1%
527	7	65	2016	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	294100	592600	50%	0%
528	7	65A	2016	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	342000	613000	56%	0%
529	7	66	2016	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	337100	711700	47%	0%
530	7	66C	2016	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	426000	808600	53%	10%
531	7	66D	2016	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	387700	666600	58%	8%
532	7	66E	2016	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	319900	643200	50%	3%
533	7	66F	2016	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	277200	620000	45%	5%
534	7	66A	2016	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	374100	651900	57%	0%
535	7	66B	2016	MALABAR HILL &	MALABAR HILL &	MUMBAI CITY	424400	798400	53%	10%
536	70	326	2016	MALAD	VALANAI	Borivali	60100	135100	44%	11%
537	70	327	2016	MALAD	VALANAI	Borivali	68000	131200	52%	12%
538	71	328	2016	Malad	Wadhvan	Borivali	55900	112300	50%	1%
539	71	329	2016	Malad	Wadhvan	Borivali	29100	73800	39%	15%
540	71	330	2016	Malad	Wadhvan	Borivali	45500	85400	53%	14%
541	71	331	2016	Malad	Wadhvan	Borivali	67600	135400	50%	4%
542	72	332	2016	MALAD	KURAR	BORIVALI	35900	80900	44%	12%
543	72	333	2016	MALAD	KURAR	BORIVALI	32000	81300	39%	16%
544	73	334	2016	VIHAR LAKE	SAI	Borivali	20000	51100	39%	11%
545	74	335	2016	VIHAR LAKE	KLERABAD	BORIVALI	19300	49500	39%	13%
546	75	336	2016	VIHAR LAKE	GUNDGAON	BORIVALI	19100	48800	39%	11%
547	76	337	2016	VIHAR LAKE	TULSI	Borivali	20000	51500	39%	12%
548	77	338	2016	KANDIVALI	AKURLI	BORIVALI	73300	130800	56%	0%
549	77	339	2016	KANDIVALI	AKURLI	BORIVALI	66600	131900	50%	0%
550	77	340	2016	KANDIVALI	AKURLI	BORIVALI	71800	137800	52%	10%
551	77	340A	2016	KANDIVALI	AKURLI	BORIVALI	91900	169400	54%	8%
552	77	341	2016	KANDIVALI	AKURLI	BORIVALI	32400	42900	76%	12%
553	77	342	2016	KANDIVALI	AKURLI	BORIVALI	55700	114100	49%	2%
554	77	342A	2016	KANDIVALI	AKURLI	BORIVALI	61600	123400	50%	18%

555	77	343	2016	KANDIVALI	AKURLI	BORIVALI	62000	115700	54%	20%
556	78	344	2016	KANDIVALI	POISAR	Borivali	59300	115800	51%	1%
557	78	345	2016	KANDIVALI	POISAR	Borivali	71300	117600	61%	1%
558	78	346	2016	KANDIVALI	POISAR	Borivali	44700	96500	46%	11%
559	78	347	2016	KANDIVALI	POISAR	Borivali	39400	95300	41%	12%
560	78	348	2016	KANDIVALI	POISAR	Borivali	68500	136800	50%	5%
561	78	349	2016	KANDIVALI	POISAR	Borivali	72000	143100	50%	6%
562	78	350	2016	KANDIVALI	POISAR	Borivali	38800	52800	73%	16%
563	78	351	2016	KANDIVALI	POISAR	Borivali	81600	150500	54%	1%
564	78	351A	2016	KANDIVALI	POISAR	Borivali	112100	186800	60%	4%
565	78	352	2016	KANDIVALI	POISAR	Borivali	96500	161000	60%	18%
566	79	353	2016	KANDIVALI	KANDIVALI	Borivali	59500	113500	52%	1%
567	79	354	2016	KANDIVALI	KANDIVALI	Borivali	46500	92600	50%	5%
568	79	354A	2016	KANDIVALI	KANDIVALI	Borivali	75500	139200	54%	1%
569	79	355	2016	KANDIVALI	KANDIVALI	Borivali	61900	116200	53%	2%
570	79	356	2016	KANDIVALI	KANDIVALI	Borivali	60600	112500	54%	5%
571	8	67	2016	TARDEO	TARDEO	MUMBAI CITY	184000	336100	55%	17%
572	8	68	2016	TARDEO	TARDEO	MUMBAI CITY	82600	171300	48%	3%
573	8	68A	2016	TARDEO	TARDEO	MUMBAI CITY	112300	205600	55%	11%
574	8	68B	2016	TARDEO	TARDEO	MUMBAI CITY	86100	173800	50%	3%
575	8	69	2016	TARDEO	TARDEO	MUMBAI CITY	135900	273800	50%	0%
576	8	70	2016	TARDEO	TARDEO	MUMBAI CITY	148800	286700	52%	0%
577	8	70C	2016	TARDEO	TARDEO	MUMBAI CITY	98900	192300	51%	10%
578	8	70A	2016	TARDEO	TARDEO	MUMBAI CITY	84000	0	#DIV/0!	
579	8	70B	2016	TARDEO	TARDEO	MUMBAI CITY	167600	303900	55%	10%
580	80	357	2016	KANDIVALI	CHARKOP	BORIVALI	53300	118200	45%	20%
581	81	358	2016	BORIVALI	MANORI	Borivali	17500	40900	43%	3%
582	81	359	2016	BORIVALI	MANORI	Borivali	16400	42800	38%	12%
583	82	360	2016	BORIVALI	GORAI	BORIVALI	18100	40200	45%	20%
584	83	361	2016	BORIVALI	BORIVALI	BORIVALI	45000	98700	46%	6%
585	83	362	2016	BORIVALI	BORIVALI	BORIVALI	38700	93800	41%	12%
586	83	363	2016	BORIVALI	BORIVALI	BORIVALI	48600	108600	45%	7%
587	83	363A	2016	BORIVALI	BORIVALI	BORIVALI	58500	114900	51%	3%
588	83	364	2016	BORIVALI	BORIVALI	BORIVALI	48100	105600	46%	13%
589	83	365	2016	BORIVALI	BORIVALI	BORIVALI	41000	86900	47%	10%
590	83	366	2016	BORIVALI	BORIVALI	BORIVALI	55000	112500	49%	6%
591	83	367	2016	BORIVALI	BORIVALI	BORIVALI	74400	127300	58%	5%
592	83	368	2016	BORIVALI	BORIVALI	BORIVALI	69700	120100	58%	10%
593	83	369	2016	BORIVALI	BORIVALI	BORIVALI	64100	120400	53%	8%
594	83	370	2016	BORIVALI	BORIVALI	BORIVALI	60400	116300	52%	8%
595	83	371	2016	BORIVALI	BORIVALI	BORIVALI	72700	129200	56%	5%
596	83	372	2016	BORIVALI	BORIVALI	BORIVALI	56000	108200	52%	14%
597	83	373	2016	BORIVALI	BORIVALI	BORIVALI	56200	103900	54%	10%
598	83	374	2016	BORIVALI	BORIVALI	BORIVALI	57600	106500	54%	12%
599	83	375	2016	BORIVALI	BORIVALI	BORIVALI	58800	122100	48%	1%
600	84	376	2016	BORIVALI	BORIVALI	BORIVALI	31800	78600	40%	15%
601	84	377	2016	BORIVALI	BORIVALI	BORIVALI	55500	114700	48%	1%
602	85	378	2016	KANHERI	KANHERI	BORIVALI	38800	85400	45%	13%
603	85	379	2016	KANHERI	KANHERI	BORIVALI	58200	104500	56%	13%
604	85	380	2016	KANHERI	KANHERI	BORIVALI	44400	99700	45%	9%
605	85	381	2016	KANHERI	KANHERI	BORIVALI	74600	146400	51%	9%
606	85	382	2016	KANHERI	KANHERI	BORIVALI	36800	49700	74%	14%
607	85	383	2016	KANHERI	KANHERI	BORIVALI	41700	79500	52%	17%
608	85	384	2016	KANHERI	KANHERI	BORIVALI	40800	83700	49%	1%
609	85	385	2016	KANHERI	KANHERI	BORIVALI	86600	148000	59%	11%
610	86	386	2016	MAGAATHANE	MAGAATHANE	Borivali	52800	105900	50%	4%

611	86	387	2016	MAGAATHANE	MAGAATHANE	Borivali	72500	119000	61%	3%
612	86	388	2016	MAGAATHANE	MAGAATHANE	Borivali	53000	107500	49%	3%
613	86	389	2016	MAGAATHANE	MAGAATHANE	Borivali	48000	107300	45%	6%
614	86	390	2016	MAGAATHANE	MAGAATHANE	Borivali	77100	153300	50%	18%
615	86	391	2016	MAGAATHANE	MAGAATHANE	Borivali	64400	139300	46%	1%
616	86	391A	2016	MAGAATHANE	MAGAATHANE	Borivali	0	0	#DIV/0!	
617	86	392	2016	MAGAATHANE	MAGAATHANE	Borivali	35800	49100	73%	16%
618	86	393	2016	MAGAATHANE	MAGAATHANE	Borivali	97300	176400	55%	5%
619	87	394	2016	BORIVALI	EKSAR	Borivali	59800	123500	48%	1%
620	87	394A	2016	BORIVALI	EKSAR	Borivali	55400	110800	50%	7%
621	87	395	2016	BORIVALI	EKSAR	Borivali	26800	66900	40%	15%
622	87	396	2016	BORIVALI	EKSAR	Borivali	51800	114300	45%	11%
623	87	399	2016	BORIVALI	EKSAR	Borivali	60200	110700	54%	6%
624	87	400	2016	BORIVALI	EKSAR	Borivali	42900	94800	45%	0%
625	87	401	2016	BORIVALI	EKSAR	Borivali	49900	106800	47%	2%
626	87	402	2016	BORIVALI	EKSAR	Borivali	50700	109300	46%	2%
627	87	402A	2016	BORIVALI	EKSAR	Borivali	61600	116400	53%	3%
628	87	403	2016	BORIVALI	EKSAR	Borivali	69700	116100	60%	7%
629	87	404	2016	BORIVALI	EKSAR	Borivali	78500	129500	61%	1%
630	87	405	2016	BORIVALI	EKSAR	Borivali	61800	112200	55%	7%
631	87	406	2016	BORIVALI	EKSAR	Borivali	65600	126200	52%	2%
632	87	406	2016	BORIVALI	EKSAR	Borivali	0	0	#DIV/0!	
633	88	408	2016	DAHISAR	MANDAPESHWAR	BORIVALI	50000	110300	45%	3%
634	88	408	2016	DAHISAR	MANDAPESHWAR	BORIVALI	0	0	#DIV/0!	
635	89	409	2016	DAHISAR	DAHISAR	BORIVALI	48600	105800	46%	5%
636	89	410	2016	DAHISAR	DAHISAR	BORIVALI	49600	106900	46%	7%
637	89	410A	2016	DAHISAR	DAHISAR	BORIVALI	20200	0	#DIV/0!	
638	89	411	2016	DAHISAR	DAHISAR	BORIVALI	43200	94800	46%	3%
639	89	412	2016	DAHISAR	DAHISAR	BORIVALI	29000	69900	41%	0%
640	89	413	2016	DAHISAR	DAHISAR	BORIVALI	49300	111800	44%	7%
641	89	414	2016	DAHISAR	DAHISAR	BORIVALI	27700	35200	79%	10%
642	89	415	2016	DAHISAR	DAHISAR	BORIVALI	53700	113700	47%	3%
643	89	416	2016	DAHISAR	DAHISAR	BORIVALI	48400	105600	46%	1%
644	89	417	2016	DAHISAR	DAHISAR	BORIVALI	33700	79500	42%	1%
645	89	418	2016	DAHISAR	DAHISAR	BORIVALI	50500	96000	53%	8%
646	9	71	2016	BYCULLA	BYCULLA	MUMBAI CITY	92900	169800	55%	4%
647	9	72	2016	BYCULLA	BYCULLA	MUMBAI CITY	38500	82000	47%	0%
648	9	73	2016	BYCULLA	BYCULLA	MUMBAI CITY	65600	141500	46%	1%
649	9	74	2016	BYCULLA	BYCULLA	MUMBAI CITY	102000	225700	45%	2%
650	9	74A	2016	BYCULLA	BYCULLA	MUMBAI CITY	94700	200500	47%	5%
651	9	75	2016	BYCULLA	BYCULLA	MUMBAI CITY	94000	176200	53%	12%
652	9	76	2016	BYCULLA	BYCULLA	MUMBAI CITY	59400	134400	44%	7%
653	9	76A	2016	BYCULLA	BYCULLA	MUMBAI CITY	126500	275400	46%	8%
654	9	76B	2016	BYCULLA	BYCULLA	MUMBAI CITY	193400	424300	46%	0%
655	90	419	2016	TROMBAY	MAHUL	KURLA	19200	48700	39%	9%
656	91	420	2016	TROMBAY	NANALE	KURLA	16900	44100	38%	17%
657	92	421	2016	TROMBAY	TURBHE	KURLA	22100	56800	39%	2%
658	92	422	2016	TROMBAY	TURBHE	KURLA	16800	43000	39%	9%
659	92	423	2016	TROMBAY	TURBHE	KURLA	17000	44000	39%	9%
660	93	424	2016	TROMBAY	MANDALE	KURLA	17300	47200	37%	5%
661	93	425	2016	TROMBAY	MANDALE	KURLA	16800	43300	39%	17%
662	93	426	2016	TROMBAY	MANDALE	KURLA	16000	42300	38%	14%
663	93	427	2016	TROMBAY	MANDALE	KURLA	16700	43500	38%	20%
664	93	428	2016	TROMBAY	MANDALE	KURLA	23700	50700	47%	5%
665	94	429	2016	TROMBAY	MANBUDRUK	KURLA	17300	45400	38%	17%
666	95	430	2016	CHEMBUR	VADHVALI	KURLA	42100	93900	45%	8%

667	95	431	2016	CHEMBUR	VADHVALI	KURLA	74400	148200	50%	2%
668	95	432	2016	CHEMBUR	VADHVALI	KURLA	65900	122200	54%	4%
669	95	433	2016	CHEMBUR	VADHVALI	KURLA	83600	139400	60%	2%
670	95	434	2016	CHEMBUR	VADHVALI	KURLA	102700	158500	65%	5%
671	95	435	2016	CHEMBUR	VADHVALI	KURLA	62300	107200	58%	7%
672	96	436	2016	TROMBAY	AANIK	KURLA	45200	97000	47%	2%
673	96	436A	2016	TROMBAY	AANIK	KURLA	100500	200100	50%	6%
674	97	437	2016	CHEMBUR	MARVALI	KURLA	29300	70600	42%	14%
675	97	438	2016	CHEMBUR	MARVALI	KURLA	30400	73500	41%	0%
676	97	439	2016	CHEMBUR	MARVALI	KURLA	20600	52800	39%	9%
677	98	440	2016	CHEMBUR	CHEMBUR	KURLA	52200	111600	47%	12%
678	98	440A	2016	CHEMBUR	CHEMBUR	KURLA	54100	107100	51%	0%
679	98	441	2016	CHEMBUR	CHEMBUR	KURLA	58600	117500	50%	14%
680	98	442	2016	CHEMBUR	CHEMBUR	KURLA	43000	117400	37%	16%
681	98	442A	2016	CHEMBUR	CHEMBUR	KURLA	21400	62300	34%	12%
682	98	443	2016	CHEMBUR	CHEMBUR	KURLA	72300	133800	54%	6%
683	98	444	2016	CHEMBUR	CHEMBUR	KURLA	54600	113000	48%	9%
684	98	445	2016	CHEMBUR	CHEMBUR	KURLA	86600	159300	54%	5%
685	98	446	2016	CHEMBUR	CHEMBUR	KURLA	59300	118500	50%	9%
686	98	447	2016	CHEMBUR	CHEMBUR	KURLA	22000	57700	38%	18%
687	98	448	2016	CHEMBUR	CHEMBUR	KURLA	113600	181300	63%	4%
688	98	449	2016	CHEMBUR	CHEMBUR	KURLA	107400	162600	66%	12%
689	98	450	2016	CHEMBUR	CHEMBUR	KURLA	125100	193700	65%	2%
690	98	451	2016	CHEMBUR	CHEMBUR	KURLA	57200	106400	54%	9%
691	98	452	2016	CHEMBUR	CHEMBUR	KURLA	76700	125100	61%	12%
692	98	453	2016	CHEMBUR	CHEMBUR	KURLA	39800	87900	45%	0%
693	98	454	2016	CHEMBUR	CHEMBUR	KURLA	38500	86400	45%	9%
694	98	455	2016	CHEMBUR	CHEMBUR	KURLA	33200	70900	47%	16%
695	98	456	2016	CHEMBUR	CHEMBUR	KURLA	43900	87800	50%	9%
696	99	457	2016	GOVANDI	BORLA	KURLA	56200	112200	50%	4%
697	99	458	2016	GOVANDI	BORLA	KURLA	42700	95000	45%	5%
698	99	459	2016	GOVANDI	BORLA	KURLA	77000	143000	54%	5%
699	99	460	2016	GOVANDI	BORLA	KURLA	45700	94100	49%	14%
700	99	461	2016	GOVANDI	BORLA	KURLA	66800	130600	51%	2%
701	99	462	2016	GOVANDI	BORLA	KURLA	23300	59000	39%	5%
702	99	463	2016	GOVANDI	BORLA	KURLA	54400	107800	50%	9%
703	99	464	2016	GOVANDI	BORLA	KURLA	25500	65400	39%	9%
704	99	465	2016	GOVANDI	BORLA	KURLA	64000	114500	56%	19%
705	99	466	2016	GOVANDI	BORLA	KURLA	55100	106100	52%	23%
706	99	467	2016	GOVANDI	BORLA	KURLA	53600	98000	55%	14%

