

**Isu dan Indikator Yang Diukur Dalam Global City Indicator Facility (World Bank).**

| Theme                       | Core Indicator  | Supporting Indicator   |
|-----------------------------|---|--|
| <b>City Services</b>        |   |  |
| Education                   | Student/teacher ratio   | Percentage of school-aged children enrolled in schools by gender                 |
|                             | Percentage of children completing primary and secondary education: survival rate                  |  |
| Energy                      | Percentage of city population with authorized electrical service                                  | Total electrical use per capita (kilowatt/hr)                                    |
|                             | Total residential electrical use per capita   | The average number of electrical interruptions per customer per year             |
|                             |   | Average length of electrical interruptions (in hours)                            |
| Finance                     | Debt service ratio (debt service expenditure as a percent of a municipality's own-source revenue) | Tax collected as percentage of tax billed  |
|                             |   | Own-source revenue as a percentage of total revenues                             |
|                             |   | Capital spending as a percentage of total expenditures                           |
| Fire and Emergency Response | Number of firefighters per 100,000 population   | Response time for fire department from initial call                              |
|                             | Number of fire related deaths per 100,000 population  |  |
| Governance                  |   | Percentage of women employed in the city government workforce                    |
| Health                      | Number of in-patient hospital beds per 100,000 population   | Number of nursing and midwifery personnel per 100,000 population                 |
|                             | Number of physicians per 100,000 population   |  |
|                             | Average life expectancy   |  |
|                             | Under age five mortality per 1,000 live births  |  |
| Recreation                  |   | Square metres of public indoor recreation facility space per capita              |
|                             |   | Square metres of public outdoor recreation facility space per capita             |
| Safety                      | Number of police officers per 100,000 population  | Violent crime rate per 100,000 population  |
|                             | Number of homicides per 100,000 population  |  |
| Solid waste                 | Percentage of city population with regular solid waste collection                                 | Percentage of the city's solid waste that is disposed of in an incinerator       |
|                             | Percentage of city's solid waste that is recycled   | Percentage of the city's solid waste that is burned openly                       |
|                             |   | Percentage of the city's solid waste that is disposed of in an open dump         |
|                             |   | Percentage of the city's solid waste that is disposed of in an sanitary landfill |
|                             |   | Percentage of the city's solid waste that is disposed of by other means          |

|                        |   |  |
|------------------------|---|--|
| Transportation         | Km of high capacity public transit system per 100,000 population                  | Number of two-wheel motorized vehicles per capita  |
|                        | Km of light passenger transit system per 100,000 population                       | Commercial Air Connectivity (number of nonstop commercial air destinations)                  |
|                        | Number of personal automobiles per capita   | Transportation fatalities per 100,000 population   |
|                        | Annual number of public transit trips per capita                                  |  |
| Urban Planning         | Jobs/Housing ratio  | Areal size of informal settlements as a percent of city area                                 |
|                        |   | Green area (hectares) per 100,000 population   |
| Wastewater             | Percentage of city population served by wastewater collection                     | Percentage of the city's wastewater receiving primary treatment                              |
|                        | Percentage of the city's wastewater that has received no treatment                | Percentage of the city's wastewater receiving secondary treatment                            |
|                        |   | Percentage of the city's wastewater receiving tertiary treatment                             |
| Water                  | Percentage of city population with potable water supply service                   | Total water consumption per capita   |
|                        | Domestic water consumption per capita   | Percentage of water loss   |
|                        | Percentage of city population with sustainable access to an improved water source | Average annual hours of water service interruption per household                             |
| <b>Quality of Life</b> |   |  |
| Civic Engagement       | Voter participation in last municipal election (as a percent of eligible voters)  | Citizen's representation: number of local officials elected to office per 100,000 population |
| Culture                |   | Percentage of jobs in the cultural sector  |
| Economy                | City product per capita   | Percentage of persons in full time employment  |
|                        | City unemployment rate (from profile page)  |  |
| Environment            | PM10 concentration  | Greenhouse gas emissions measured in tonnes per capita                                       |
| Shelter                | Percentage of city population living in slums                                     | Number of households that exist without registered legal titles                              |
|                        |   | Number of homeless people per 100,000 population   |
| Social Equity          |   | Percentage of city population living in poverty  |
| Technology             | Number of internet connections per 100,000 population                             | Number of telephones (landlines and cell phones) per 100,000 population                      |
|                        |   | Number of new patents per 100,000 per year   |
|                        |   | Number of higher education degrees per 100,000   |

Isu dan Indikator Yang Diukur Dalam Cities Data Book (Asian Development Bank)

| Goal  | Strategy   | Target  | CDB Performance Indicator   |
|---|--|---|---|
| <b>Alleviation of Urban Poverty</b>                           | Implement poverty reduction programs   | Increase access to poverty funds by city residents by 50%   | <ul style="list-style-type: none"> <li>■ Expenditure on poverty reduction per head</li> <li>■ No. of households below poverty line</li> <li>■ Improvement in household income distribution</li> </ul>   |
|   | Improve access to micro-credit   | Disburse \$2 million in first year  | <ul style="list-style-type: none"> <li>■ No. and value of small business loans*</li> </ul>  |
|   | Strengthen gender equity   | Improve access by women to urban services, employment, health and credit by 30%   | <ul style="list-style-type: none"> <li>■ Labor force participation of women*</li> <li>■ Women's housing loans</li> <li>■ Access to services by gender*</li> </ul>   |
|   | Develop public-private community-based poverty programs  | Allocate minimum of \$0.5 million to antipoverty programs in first year   | <ul style="list-style-type: none"> <li>■ No. of formal and informal jobs created</li> <li>■ No. of public-private meetings held per month</li> <li>■ Program outcomes</li> </ul>  |
| <b>Improved Quality and Quantity of Social Infrastructure</b> | Improve access to health and education services  | <ul style="list-style-type: none"> <li>■ Improve life expectancy by 10% over next decade</li> <li>■ Reduce deaths from infectious diseases by 20% over next decade.</li> <li>■ Achieve full adult literacy over next decade</li> <li>■ Achieve full school enrollment of eligible children over next decade</li> <li>■ Reduce class size by 20% over next decade</li> </ul>   | <ul style="list-style-type: none"> <li>■ Life expectancy</li> <li>■ Child mortality rate</li> <li>■ Infectious diseases mortality</li> <li>■ Adult literacy rate (male and female)</li> <li>■ School enrollment rates</li> <li>■ No. of school children per classroom</li> </ul>  |
|   | Promote social integration   | Achieve success in crime prevention campaign with 25% drop in reported crime over 3 years   | <ul style="list-style-type: none"> <li>■ Reported crime</li> </ul>  |
| <b>Urban Productivity and Competition</b>                     | Support measures to improve competitiveness of city  | <ul style="list-style-type: none"> <li>■ Increase share of employment in key areas of business services</li> <li>■ Increase inward investment in all sectors, with objective of minimum 5% growth per year for city GDP</li> </ul>  | <ul style="list-style-type: none"> <li>■ Change in employment share by sector</li> <li>■ City product per head</li> <li>■ No. of corporate headquarters</li> <li>■ Volume of freight by road, rail and air</li> <li>■ City investment by sector, including R&amp;D</li> <li>■ No. of commercial flights arriving per year</li> <li>■ Cost of business overnight stay</li> <li>■ No. of business permits granted per year</li> <li>■ Level of business satisfaction with city and wider urban area</li> </ul>  |
|   | Increase city attractions to national and international tourists   | Attract 25% more tourist visits and extend average stay by one night over next 3 years  | <ul style="list-style-type: none"> <li>■ No. of tourist nights per year</li> <li>■ Tourist expenditure per year</li> <li>■ List of attractions</li> </ul>   |
|   | Increase use of computerization and automation in city administration                                    | Convert all departments to computer-based systems within 3 years  | <ul style="list-style-type: none"> <li>■ Level of computerization compared to agreed department standards</li> </ul>  |
|   | Encourage investments in R&D in the city   | Create high quality working environment for new/existing firms  | <ul style="list-style-type: none"> <li>■ R&amp;D expenditure per year</li> </ul>  |
| <b>Urban Land and Housing</b>                                 | Invest in high quality new communications systems  | Establish joint ventures for \$20 million new systems in next 3 years   | <ul style="list-style-type: none"> <li>■ Telephone calls per year</li> <li>■ Growth of Internet connections per year</li> </ul>   |
|   | Provide adequate land to help improve the economic efficiency and quality of life in the city            | <ul style="list-style-type: none"> <li>■ Assist market to reduce cost of serviced land to no more than 3 times the cost of unserviced land</li> <li>■ Reduce public sector housing expenditure in favor of infrastructure spending</li> <li>■ Assist market to stabilize cost of prime land through planning, controls etc., ditto for prime rental commercial space</li> <li>■ Ensure minimum of 2 years supply of vacant land with planning permission</li> <li>■ Reduce amount of unused public sector land by 50% over 3 years</li> <li>■ Maximize share of infrastructure costs to be paid by developer</li> <li>■ Ensure minimum ratio of open space to built-up areas of city</li> </ul> | <ul style="list-style-type: none"> <li>■ Land development multiplier</li> <li>■ Cost of m<sup>2</sup> of land in prime commercial location</li> <li>■ No. of business permits granted per year</li> <li>■ Cost of business overnight stay</li> <li>■ Total net expenditure on housing by the public sector</li> <li>■ Prime land cost</li> <li>■ Prime rentals</li> <li>■ Amount of vacant land with planning permission</li> <li>■ Amount of vacant land held by the public sector</li> <li>■ Level of developer's contribution</li> <li>■ Proportion of public open space to built-up area, per year</li> </ul> |
|   | Improve systems for land regulation, land transfer, structure planning, and planning / building controls | Establish maximum time for land transfer, approval of subdivisions  | <ul style="list-style-type: none"> <li>■ Time for obtaining planning permission</li> </ul>  |

Lampiran 2 (Lanjutan)

| Goal   | Strategy  | Target  | CDB Performance Indicator   |
|--|---|---|---|
| <b>Urban Services (water, electricity, sanitation, and solid waste management)</b> | Establish or improve procedures for public participation  | Level of involvement of all stakeholders at each stage of planning process  | <ul style="list-style-type: none"> <li>■ Amount of access to city information</li> <li>■ Public meetings</li> </ul>   |
|  | Support innovative housing schemes and owner/builder construction which incorporate incremental standards and better compliance | Increased share of legal, affordable housing available for low-income households; better balance between housing by dwelling/tenure type and affordability  | <ul style="list-style-type: none"> <li>■ Distribution by dwelling and tenure type</li> <li>■ Distribution by tenure type</li> <li>■ House price to income ratio</li> <li>■ House rent to income ratio</li> <li>■ Level of compliance with modified planning and building codes</li> <li>■ Floor area per person</li> <li>■ Dwelling construction and investment</li> </ul>        |
|  | Recognize informal housing areas as legitimate parts of the city  | Legalize all informal housing (except those in dangerous locations) over next 3 years   | <ul style="list-style-type: none"> <li>■ Informal housing, squatters, and dwellings in compliance</li> <li>■ No. of households regularized or resettled per year</li> <li>■ No. of homeless people</li> </ul>   |
|  | Leverage financial resources, minimizing use of subsidies   | Establish lending programs for housing in community-based finance institutions over next 3 years  | <ul style="list-style-type: none"> <li>■ Ratio of total mortgage credit to all credit, per year</li> <li>■ Proportion of houses with mortgages</li> <li>■ New loans*</li> <li>■ Housing subsidies*</li> </ul>   |
|  | Improve quantity, reliability, and quality of supply  | Undertake commercialization of supply organization within 5 years, including private sector participation, increased institutional autonomy, and improved finance resource management                 | <ul style="list-style-type: none"> <li>■ Number of household connections and ratio to number of households</li> <li>■ Investment per head of population</li> <li>■ Share of budget spent on operations and maintenance</li> <li>■ Output of service per staff member</li> <li>■ Consumption of service per head</li> <li>■ Median price of water (and other services*)</li> </ul> |
|  | Reduce unaccounted for supply and/or interruptions in supply  | Reduce unaccounted for supply by 50% over next 3 years  | <ul style="list-style-type: none"> <li>■ Amount of unaccounted supply and disruptions over 3-year period</li> </ul>   |
| <b>Environment</b>   | Improve financial resources   | Achieve break-even operations by year 3, with revised tariff and well trained staff in place  | <ul style="list-style-type: none"> <li>■ Level of cost recovery</li> <li>■ Level of investment</li> <li>■ Staff to output ratio</li> <li>■ Recurrent expenditure</li> </ul>   |
|  | Maintain qualities and quantities at safe levels  | Establish standards for air, water, noise and ground pollution to be achieved by 2005   | <ul style="list-style-type: none"> <li>■ Levels of air pollution concentrations</li> <li>■ No. and type of noise' complaints</li> </ul>   |
|  | Manage domestic solid and liquid wastes   | Achieve 50% sustainable domestic waste collection and disposal within 3 years   | <ul style="list-style-type: none"> <li>■ Amount of solid waste generated, per year</li> <li>■ Current levels of household liquid waste disposal</li> <li>■ Current levels of household solid waste disposal</li> <li>■ Current percentage of wastewater subjected to some form of treatment</li> <li>■ Current percentage of BOD removed from wastewater</li> </ul>               |
| <b>Urban Transport</b>   | Provide for disaster mitigation   | Establish preparedness programs in all city districts to help reduce losses during earthquakes, floods, severe weather, accidents, and man-made disasters   | <ul style="list-style-type: none"> <li>■ No. and extent of disasters over past 10 years</li> </ul>  |
|  | Maximize benefits of transport infrastructure   | Implement traffic management on existing road network and use new transport infrastructure, particularly roads, to guide urban expansion. Reduce congestion by 50% over 5 years                       | <ul style="list-style-type: none"> <li>■ Expenditure on road infrastructure</li> <li>■ Extent of road congestion</li> <li>■ Automobile ownership</li> <li>■ Median travel time</li> <li>■ Existing mode of travel</li> <li>■ Transport-related deaths</li> </ul>  |
|  | Generate competitive markets; in particular develop market-based skills among state-owned transport enterprises                 | Develop more equitable tariffs with prices reflecting as far as possible the full impact of externalities   | <ul style="list-style-type: none"> <li>■ Cost recovery from fares</li> </ul>  |
|  | Develop public transport alternatives   | Need to develop mass rail transport as a vital tool in structuring city, but requires associated property development to boost incomes; an alternative solution is the use of high capacity bus lanes | <ul style="list-style-type: none"> <li>■ Transport mode</li> </ul>  |

Lampiran 2 (Lanjutan)

| Goal                                   | Strategy  | Target  | CDB Performance Indicator   |
|--|---|---|---|
| <b>Urban Governance and Management</b> | Incorporate in city activities the four principles of good governance: accountability, predictability, transparency, and participation  | Set benchmark indicators for delivery of services by city and contracted out to the private sector (e.g., not less than 90% of buses on service at any time)  | <ul style="list-style-type: none"> <li>■ Ratio of city employees per 1,000 population</li> <li>■ Share of wages in city budget</li> <li>■ Realization of annual plan/budget</li> <li>■ Proportion of current expenditure spent on services contracted out</li> <li>■ Revenue from city enterprises</li> </ul>                               |
|  | Increase predictability in the application of legal and administrative procedures, with particular application to the poor  | Set standards and regulations, e.g., for land transfer, which are clear and unambiguous, particularly as they relate to the poor  | <ul style="list-style-type: none"> <li>■ Functions of local government</li> <li>■ City plans</li> </ul>   |
|  | Increase transparency in public-private dealings  | For example, make land market data freely available at local offices; computerization will assist transparency  | <ul style="list-style-type: none"> <li>■ Extent of computerization of functions, e.g., land registration</li> </ul>   |
|  | Increase community participation, including demand management to improve service delivery   | Establish procedures for ensuring all stakeholders have the opportunity to participate in the development cycle<br>Develop effective systems for communication, replication, and feedback   | <ul style="list-style-type: none"> <li>■ Access to relevant information; authority given to stakeholders to make decisions and act on them</li> <li>■ Extent of contact between city authorities and public; e.g., public meetings, senior management discussions, etc.</li> <li>■ Voter participation rates</li> </ul>                     |
|  | Promote decentralization as an instrument for achieving more effective service delivery and increasing stakeholder participation  | Establish decentralization of key functions within 3-year period, including private sector participation in some sectors  | <ul style="list-style-type: none"> <li>■ Extent of decentralization, e.g., no. of local government units in wider urban area, and no. of decentralized units in core local government</li> <li>■ Functions carried out independently of higher government</li> <li>■ No. of elected and nominated councilors</li> </ul>                     |
|  | Promote financial independence of local government  | Increase share of city revenues from property and business taxes, as well as user charges. Assess potential for new sources of funds, including private capital, as well as city's long term access to capital markets<br><br>Increase use of market-based pricing of services in designated service sectors such as water supply, and allow for cross-subsidy to maintain the poor's access to service | <ul style="list-style-type: none"> <li>■ Sources of local government revenues, by year</li> <li>■ Capital and recurrent expenditure per head</li> <li>■ Costs of collecting property tax</li> <li>■ Level of debt service charge</li> <li>■ Extent of impact of more efficient financial management on profitability and tariffs</li> </ul> |
|  | Define clear roles for public and private sectors in strategic planning, financing, and delivery of services; in particular, consider new cross-sectoral responsibilities for policy making | Where possible assign roles for a service to one level of government, to the community, or to the corporate private sector  | <ul style="list-style-type: none"> <li>■ Functions of local government</li> </ul>   |
|  | Give strong support for skills training and other capacity-building initiatives   | <ul style="list-style-type: none"> <li>■ Develop training programs, especially in urban management</li> <li>■ Review salary structure and status of staff</li> <li>■ Promote regional cooperation by bringing city staff from different DMCs together to share best practices, problem solving, and networking.</li> </ul>  | <ul style="list-style-type: none"> <li>■ Proportion of city staff undergoing training per year*</li> </ul>  |

Note (\*) Not included in the current collection.

BOD - biological oxygen demand, DMCs - developing member countries (of ADB), R&D - research and development

NILAI CITY DEVELOPMENT INDEX (CDI)  
KOTA-KOTA DI PULAU JAWA TH. 2008

| No.                         | Kota            | Kategori     | CDI   | Indeks        |        |           |            |              |
|-----------------------------|-----------------|--------------|-------|---------------|--------|-----------|------------|--------------|
|                             |                 |              |       | Infrastruktur | Limbah | Kesehatan | Pendidikan | City Product |
| 1                           | Jakarta Selatan | Metropolitan | 90.54 | 92.08         | 91.79  | 82.72     | 97.59      | 88.51        |
| 2                           | Jakarta Timur   | Metropolitan | 91.99 | 95.14         | 92.26  | 88.08     | 97.94      | 86.53        |
| 3                           | Jakarta Pusat   | Metropolitan | 93.16 | 92.56         | 97.51  | 88.40     | 97.76      | 89.55        |
| 4                           | Jakarta Barat   | Metropolitan | 92.67 | 94.75         | 96.99  | 88.97     | 97.05      | 85.58        |
| 5                           | Jakarta Utara   | Metropolitan | 91.58 | 96.76         | 93.11  | 85.28     | 95.47      | 87.27        |
| 6                           | Bandung         | Metropolitan | 82.51 | 91.15         | 61.67  | 81.38     | 97.60      | 80.72        |
| 7                           | Bekasi          | Metropolitan | 87.49 | 91.99         | 87.79  | 83.49     | 98.19      | 75.99        |
| 8                           | Depok           | Metropolitan | 81.13 | 85.65         | 69.47  | 83.22     | 97.75      | 69.54        |
| 9                           | Semarang        | Metropolitan | 84.90 | 93.06         | 74.48  | 80.08     | 98.63      | 78.24        |
| 10                          | Surabaya        | Metropolitan | 89.96 | 96.91         | 80.30  | 87.26     | 97.52      | 87.83        |
| 11                          | Tangerang       | Metropolitan | 86.74 | 92.39         | 81.17  | 81.96     | 97.72      | 80.47        |
| Rata-Rata Kota Metropolitan |                 |              | 88.42 | 92.95         | 84.23  | 84.62     | 97.56      | 82.75        |
| 12                          | Bogor           | Besar        | 81.75 | 86.57         | 73.87  | 84.12     | 96.85      | 67.33        |
| 13                          | Cimahi          | Besar        | 83.46 | 90.23         | 83.01  | 77.08     | 97.25      | 69.71        |
| 14                          | Tasikmalaya     | Besar        | 76.69 | 79.46         | 67.74  | 74.15     | 96.28      | 65.85        |
| 15                          | Surakarta       | Besar        | 82.25 | 90.11         | 77.82  | 78.68     | 96.81      | 67.81        |
| 16                          | Malang          | Besar        | 88.60 | 92.73         | 89.53  | 82.37     | 98.36      | 79.99        |
| Rata-Rata Kota Besar        |                 |              | 82.55 | 87.82         | 78.40  | 79.28     | 97.11      | 70.14        |
| 17                          | Sukabumi        | Sedang       | 82.23 | 82.51         | 96.99  | 77.32     | 93.64      | 60.70        |
| 18                          | Cirebon         | Sedang       | 80.04 | 92.64         | 80.44  | 61.49     | 96.04      | 69.60        |
| 19                          | Banjar          | Sedang       | 66.88 | 80.85         | 44.29  | 58.25     | 97.03      | 54.01        |
| 20                          | Magelang        | Sedang       | 82.53 | 91.38         | 81.00  | 84.75     | 98.73      | 56.79        |
| 21                          | Salatiga        | Sedang       | 78.64 | 93.71         | 72.08  | 73.11     | 98.78      | 55.50        |
| 22                          | Pekalongan      | Sedang       | 80.86 | 83.01         | 86.70  | 77.84     | 95.30      | 61.44        |
| 23                          | Tegal           | Sedang       | 81.99 | 96.38         | 75.63  | 84.80     | 95.19      | 57.95        |
| 24                          | Yogyakarta      | Sedang       | 86.14 | 94.92         | 83.62  | 85.37     | 98.28      | 68.53        |
| 25                          | Kediri          | Sedang       | 86.36 | 87.19         | 88.41  | 78.86     | 98.21      | 79.12        |
| 26                          | Blitar          | Sedang       | 77.30 | 85.57         | 63.27  | 85.42     | 98.11      | 54.10        |
| 27                          | Probolinggo     | Sedang       | 73.66 | 76.76         | 65.02  | 67.76     | 98.06      | 60.70        |
| 28                          | Pasuruan        | Sedang       | 72.76 | 82.39         | 59.90  | 68.22     | 96.39      | 56.88        |
| 29                          | Mojokerto       | Sedang       | 80.62 | 84.22         | 85.92  | 77.54     | 97.87      | 57.53        |
| 30                          | Madiun          | Sedang       | 78.07 | 90.70         | 68.60  | 75.23     | 99.03      | 56.80        |
| 31                          | Batu            | Sedang       | 84.97 | 91.01         | 100.00 | 78.19     | 97.76      | 57.92        |
| 32                          | Cilegon         | Sedang       | 80.64 | 85.46         | 66.83  | 78.15     | 98.51      | 74.25        |
| Rata-Rata Kota Sedang       |                 |              | 79.60 | 87.42         | 76.17  | 75.77     | 97.31      | 61.36        |

Sumber: Hasil Perhitungan

NILAI INDEKS INFRASTRUKTUR  
KOTA-KOTA DI PULAU JAWA TH. 2008

| No | Kota            | Kategori     | Indeks<br>Infrastruktur | % RT Memiliki Akses Pada |          |         |         |
|----|-----------------|--------------|-------------------------|--------------------------|----------|---------|---------|
|    |                 |              |                         | Air Bersih               | Sanitasi | Listrik | Telepon |
| 1  | Jakarta Selatan | Metropolitan | 92.08                   | 0.7687                   | 0.9491   | 1.0000  | 0.9652  |
| 2  | Jakarta Timur   | Metropolitan | 95.14                   | 0.8551                   | 0.9744   | 0.9952  | 0.9808  |
| 3  | Jakarta Pusat   | Metropolitan | 92.56                   | 0.9154                   | 0.8645   | 1.0000  | 0.9227  |
| 4  | Jakarta Barat   | Metropolitan | 94.75                   | 0.9268                   | 0.9383   | 0.9958  | 0.9292  |
| 5  | Jakarta Utara   | Metropolitan | 96.76                   | 0.9891                   | 0.8975   | 1.0000  | 0.9836  |
| 6  | Bandung         | Metropolitan | 91.15                   | 0.7702                   | 0.9717   | 0.9863  | 0.9178  |
| 7  | Bekasi          | Metropolitan | 91.99                   | 0.7466                   | 0.9843   | 1.0000  | 0.9487  |
| 8  | Depok           | Metropolitan | 85.65                   | 0.6057                   | 0.9843   | 1.0000  | 0.8361  |
| 9  | Semarang        | Metropolitan | 93.06                   | 0.8472                   | 0.9309   | 1.0000  | 0.9444  |
| 10 | Surabaya        | Metropolitan | 96.91                   | 0.9899                   | 0.9579   | 1.0000  | 0.9286  |
| 11 | Tangerang       | Metropolitan | 92.39                   | 0.8153                   | 0.9380   | 1.0000  | 0.9423  |
| 12 | Bogor           | Besar        | 86.57                   | 0.6221                   | 0.9158   | 1.0000  | 0.9249  |
| 13 | Cimahi          | Besar        | 90.23                   | 0.7143                   | 0.9254   | 1.0000  | 0.9697  |
| 14 | Tasikmalaya     | Besar        | 79.46                   | 0.4997                   | 0.7490   | 1.0000  | 0.9296  |
| 15 | Surakarta       | Besar        | 90.11                   | 0.7687                   | 0.8891   | 0.9821  | 0.9643  |
| 16 | Malang          | Besar        | 92.73                   | 0.8023                   | 0.9758   | 1.0000  | 0.9310  |
| 17 | Sukabumi        | Sedang       | 82.51                   | 0.4810                   | 0.8556   | 1.0000  | 0.9639  |
| 18 | Cirebon         | Sedang       | 92.64                   | 0.9137                   | 0.9684   | 1.0000  | 0.8235  |
| 19 | Banjar          | Sedang       | 80.85                   | 0.4788                   | 0.8408   | 1.0000  | 0.9143  |
| 20 | Magelang        | Sedang       | 91.38                   | 0.8216                   | 0.8991   | 1.0000  | 0.9345  |
| 21 | Salatiga        | Sedang       | 93.71                   | 0.8604                   | 0.9534   | 1.0000  | 0.9345  |
| 22 | Pekalongan      | Sedang       | 83.01                   | 0.6023                   | 0.8432   | 1.0000  | 0.8750  |
| 23 | Tegal           | Sedang       | 96.38                   | 0.9373                   | 0.9472   | 1.0000  | 0.9706  |
| 24 | Yogyakarta      | Sedang       | 94.92                   | 0.8357                   | 0.9785   | 1.0000  | 0.9828  |
| 25 | Kediri          | Sedang       | 87.19                   | 0.5603                   | 0.9762   | 1.0000  | 0.9512  |
| 26 | Blitar          | Sedang       | 85.57                   | 0.5554                   | 0.9129   | 1.0000  | 0.9545  |
| 27 | Probolinggo     | Sedang       | 76.76                   | 0.5264                   | 0.6867   | 1.0000  | 0.8571  |
| 28 | Pasuruan        | Sedang       | 82.39                   | 0.6719                   | 0.6923   | 1.0000  | 0.9315  |
| 29 | Mojokerto       | Sedang       | 84.22                   | 0.5392                   | 0.8631   | 1.0000  | 0.9667  |
| 30 | Madiun          | Sedang       | 90.70                   | 0.7345                   | 0.9618   | 1.0000  | 0.9315  |
| 31 | Batu            | Sedang       | 91.01                   | 0.7995                   | 0.9095   | 1.0000  | 0.9315  |
| 32 | Cilegon         | Sedang       | 85.46                   | 0.6416                   | 0.8487   | 1.0000  | 0.9282  |

Sumber (telah diolah kembali):

- 1 Data dan Informasi Kemiskinan (BPS, 2009)
- 2 Indonesia Family Life Survey (RAND, 2008)

NILAI INDEKS LIMBAH  
KOTA-KOTA DI PULAU JAWA TH. 2008

| No | Kota            | Indeks Limbah    | Komponen                   |                                  |         |                    |
|----|-----------------|------------------|----------------------------|----------------------------------|---------|--------------------|
|    |                 |                  | Timbunan Sampah /hari (m3) | Timbunan Sampah Yg Diangkut (m3) | %       | % Limbah Cair RT*) |
| A  | B               | D = 50 x (G + H) | E                          | F                                | G = E/F | H                  |
| 1  | Jakarta Selatan | 91.79            | 5324.00                    | 5663.00                          | 0.9401  | 0.8957             |
| 2  | Jakarta Timur   | 92.26            | 6301.00                    | 6592.00                          | 0.9559  | 0.8894             |
| 3  | Jakarta Pusat   | 97.51            | 5280.00                    | 5280.00                          | 1.0000  | 0.9503             |
| 4  | Jakarta Barat   | 96.99            | 5444.00                    | 5500.00                          | 0.9898  | 0.9500             |
| 5  | Jakarta Utara   | 93.11            | 5127.00                    | 5161.00                          | 0.9934  | 0.8689             |
| 6  | Bandung         | 61.67            | 2470.00                    | 7500.00                          | 0.3293  | 0.9041             |
| 7  | Bekasi          | 87.79            | 2252.00                    | 2790.00                          | 0.8072  | 0.9487             |
| 8  | Depok           | 69.47            | 1712.60                    | 3764.00                          | 0.4550  | 0.9344             |
| 9  | Semarang        | 74.48            | 3203.00                    | 4500.00                          | 0.7118  | 0.7778             |
| 10 | Surabaya        | 80.30            | 6400.00                    | 9560.00                          | 0.6695  | 0.9365             |
| 11 | Tangerang       | 81.17            | 2358.00                    | 3367.00                          | 0.7003  | 0.9231             |
|    | Rata-Rata       | 84.23            | 4,170.15                   | 5,425.18                         | 0.78    | 0.91               |
| 12 | Bogor           | 73.87            | 1515.00                    | 2210.00                          | 0.6855  | 0.7919             |
| 13 | Cimahi          | 83.01            | 1271.25                    | 1695.00                          | 0.7500  | 0.9091             |
| 14 | Tasikmalaya     | 67.74            | 1078.13                    | 1437.50                          | 0.7500  | 0.6056             |
| 15 | Surakarta       | 77.82            | 1078.00                    | 1180.00                          | 0.9136  | 0.6429             |
| 16 | Malang          | 89.53            | 650.00                     | 700.00                           | 0.9286  | 0.8621             |
|    | Rata-Rata       | 78.40            | 1,118.48                   | 1,444.50                         | 0.81    | 0.76               |
| 17 | Sukabumi        | 96.99            | 329.75                     | 329.75                           | 1.0000  | 0.9398             |
| 18 | Cirebon         | 80.44            | 426.20                     | 563.90                           | 0.7558  | 0.8529             |
| 19 | Banjar          | 44.29            | 70.98                      | 425.96                           | 0.1666  | 0.7191             |
| 20 | Magelang        | 81.00            | 295.20                     | 328.00                           | 0.9000  | 0.7200             |
| 21 | Salatiga        | 72.08            | 370.08                     | 514.00                           | 0.7200  | 0.7206             |
| 22 | Pekalongan      | 86.70            | 443.11                     | 607.00                           | 0.7300  | 1.0000             |
| 23 | Tegal           | 75.63            | 400.00                     | 700.00                           | 0.5714  | 0.9412             |
| 24 | Yogyakarta      | 83.62            | 1078.00                    | 1180.00                          | 0.9136  | 0.6724             |
| 25 | Kediri          | 88.41            | 634.50                     | 634.50                           | 1.0000  | 0.7683             |
| 26 | Blitar          | 63.27            | 267.50                     | 296.63                           | 0.9018  | 0.3636             |
| 27 | Probolinggo     | 65.02            | 248.43                     | 340.31                           | 0.7300  | 0.5714             |
| 28 | Pasuruan        | 59.90            | 268.00                     | 384.00                           | 0.6979  | 0.5000             |
| 29 | Mojokerto       | 85.92            | 302.33                     | 355.00                           | 0.8516  | 0.8667             |
| 30 | Madiun          | 68.60            | 350.00                     | 480.00                           | 0.7292  | 0.6429             |
| 31 | Batu            | 100.00           | 360.00                     | 360.00                           | 1.0000  | 1.0000             |
| 32 | Cilegon         | 66.83            | 306.60                     | 420.00                           | 0.7300  | 0.6056             |
|    | Rata-Rata       | 76.17            | 384.42                     | 494.94                           | 0.77    | 0.74               |

Sumber: (telah diolah kembali)

1 Status Lingkungan Hidup Indonesia (Kementerian Ling. Hidup, 2008)

2 Indonesia Family Life Survey (RAND, 2008)

NILAI INDEKS KESEHATAN  
KOTA-KOTA DI PULAU JAWA TH. 2008

| No        | Kota            | Kategori     | Indeks Kesehatan | Komponen            |  |
|-----------|-----------------|--------------|------------------|---------------------|--|
|           |                 |              |                  | Angka Harapan Hidup | Angka Kematian Bayi per 1000 Kelahiran |
| A         | B               | C            | D = 50 x (G + H) | E                   | F                                      |
| 1         | Jakarta Selatan | Metropolitan | 82.72            | 73.10               | 4.72                                   |
| 2         | Jakarta Timur   | Metropolitan | 88.08            | 72.90               | 1.19                                   |
| 3         | Jakarta Pusat   | Metropolitan | 88.40            | 72.00               | 0.50                                   |
| 4         | Jakarta Barat   | Metropolitan | 88.97            | 73.10               | 0.72                                   |
| 5         | Jakarta Utara   | Metropolitan | 85.28            | 72.55               | 2.79                                   |
| 6         | Bandung         | Metropolitan | 81.38            | 69.60               | 3.71                                   |
| 7         | Bekasi          | Metropolitan | 83.49            | 69.50               | 2.31                                   |
| 8         | Depok           | Metropolitan | 83.22            | 72.80               | 4.24                                   |
| 9         | Semarang        | Metropolitan | 80.08            | 71.95               | 5.80                                   |
| 10        | Surabaya        | Metropolitan | 87.26            | 70.20               | 0.27                                   |
| 11        | Tangerang       | Metropolitan | 81.96            | 68.25               | 2.62                                   |
| 12        | Bogor           | Besar        | 84.12            | 68.65               | 1.45                                   |
| 13        | Cimahi          | Besar        | 77.08            | 69.05               | 6.17                                   |
| 14        | Tasikmalaya     | Besar        | 74.15            | 68.85               | 7.94                                   |
| 15        | Surakarta       | Besar        | 78.68            | 71.90               | 6.67                                   |
| 16        | Malang          | Besar        | 82.37            | 69.35               | 2.95                                   |
| 17        | Sukabumi        | Sedang       | 77.32            | 68.75               | 5.86                                   |
| 18        | Cirebon         | Sedang       | 61.49            | 68.45               | 15.82                                  |
| 19        | Banjar          | Sedang       | 58.25            | 65.95               | 16.57                                  |
| 20        | Magelang        | Sedang       | 84.75            | 70.05               | 1.79                                   |
| 21        | Salatiga        | Sedang       | 73.11            | 70.70               | 9.59                                   |
| 22        | Pekalongan      | Sedang       | 77.84            | 69.85               | 6.11                                   |
| 23        | Tegal           | Sedang       | 84.80            | 68.20               | 0.78                                   |
| 24        | Yogyakarta      | Sedang       | 85.37            | 73.20               | 3.08                                   |
| 25        | Kediri          | Sedang       | 78.86            | 69.85               | 5.46                                   |
| 26        | Blitar          | Sedang       | 85.42            | 71.50               | 2.14                                   |
| 27        | Probolinggo     | Sedang       | 67.76            | 69.25               | 12.24                                  |
| 28        | Pasuruan        | Sedang       | 68.22            | 66.25               | 10.34                                  |
| 29        | Mojokerto       | Sedang       | 77.54            | 71.00               | 6.91                                   |
| 30        | Madiun          | Sedang       | 75.23            | 70.50               | 8.12                                   |
| 31        | Batu            | Sedang       | 78.19            | 68.70               | 5.27                                   |
| 32        | Cilegon         | Sedang       | 78.15            | 68.50               | 5.19                                   |
| Rata-Rata |                 |              | 75.77            | 69.42               | 7.20                                   |

Sumber (telah diolah kembali): Data dan Informasi Kemiskinan (BPS, 2009)

NILAI INDEKS PENDIDIKAN  
KOTA-KOTA DI PULAU JAWA TH.2008

| No | Kota            | Kategori     | Indeks Pendidikan**) | Komponen*) |          |          |           |
|----|-----------------|--------------|----------------------|------------|----------|----------|-----------|
|    |                 |              |                      | lr_15-24   | lr_25-55 | aps_7-12 | aps_13-15 |
| A  | B               | C            | D                    | E          | F        | G        | H         |
| 1  | Jakarta Selatan | Metropolitan | 97.59                | 1.00       | 1.00     | 0.99     | 0.91      |
| 2  | Jakarta Timur   | Metropolitan | 97.94                | 1.00       | 1.00     | 0.99     | 0.93      |
| 3  | Jakarta Pusat   | Metropolitan | 97.76                | 1.00       | 1.00     | 0.99     | 0.92      |
| 4  | Jakarta Barat   | Metropolitan | 97.05                | 1.00       | 1.00     | 0.99     | 0.90      |
| 5  | Jakarta Utara   | Metropolitan | 95.47                | 1.00       | 0.99     | 0.98     | 0.84      |
| 6  | Bandung         | Metropolitan | 97.60                | 1.00       | 1.00     | 0.99     | 0.91      |
| 7  | Bekasi          | Metropolitan | 98.19                | 1.00       | 0.99     | 0.99     | 0.94      |
| 8  | Depok           | Metropolitan | 97.75                | 1.00       | 1.00     | 0.99     | 0.92      |
| 9  | Semarang        | Metropolitan | 98.63                | 1.00       | 0.98     | 0.99     | 0.97      |
| 10 | Surabaya        | Metropolitan | 97.52                | 1.00       | 1.00     | 0.99     | 0.91      |
| 11 | Tangerang       | Metropolitan | 97.72                | 1.00       | 0.99     | 0.99     | 0.92      |
| 12 | Bogor           | Besar        | 96.85                | 1.00       | 1.00     | 0.99     | 0.88      |
| 13 | Cimahi          | Besar        | 97.25                | 1.00       | 1.00     | 0.99     | 0.90      |
| 14 | Tasikmalaya     | Besar        | 96.28                | 1.00       | 1.00     | 0.99     | 0.86      |
| 15 | Surakarta       | Besar        | 96.81                | 1.00       | 0.99     | 0.99     | 0.90      |
| 16 | Malang          | Besar        | 98.36                | 1.00       | 1.00     | 0.99     | 0.95      |
| 17 | Sukabumi        | Sedang       | 93.64                | 1.00       | 1.00     | 0.98     | 0.77      |
| 18 | Cirebon         | Sedang       | 96.04                | 1.00       | 0.99     | 0.98     | 0.87      |
| 19 | Banjar          | Sedang       | 97.03                | 1.00       | 0.99     | 0.99     | 0.91      |
| 20 | Magelang        | Sedang       | 98.73                | 1.00       | 1.00     | 0.97     | 0.98      |
| 21 | Salatiga        | Sedang       | 98.78                | 1.00       | 1.00     | 0.99     | 0.97      |
| 22 | Pekalongan      | Sedang       | 95.30                | 1.00       | 0.99     | 0.99     | 0.84      |
| 23 | Tegal           | Sedang       | 95.19                | 1.00       | 0.98     | 0.98     | 0.85      |
| 24 | Yogyakarta      | Sedang       | 98.28                | 1.00       | 0.99     | 1.00     | 0.94      |
| 25 | Kediri          | Sedang       | 98.21                | 1.00       | 0.99     | 0.99     | 0.95      |
| 26 | Blitar          | Sedang       | 98.11                | 1.00       | 0.99     | 0.99     | 0.95      |
| 27 | Probolinggo     | Sedang       | 98.06                | 1.00       | 0.99     | 0.99     | 0.94      |
| 28 | Pasuruan        | Sedang       | 96.39                | 1.00       | 1.00     | 0.98     | 0.88      |
| 29 | Mojokerto       | Sedang       | 97.87                | 0.99       | 0.99     | 0.99     | 0.94      |
| 30 | Madiun          | Sedang       | 99.03                | 1.00       | 1.00     | 0.99     | 0.97      |
| 31 | Batu            | Sedang       | 97.76                | 1.00       | 1.00     | 0.99     | 0.92      |
| 32 | Cilegon         | Sedang       | 98.51                | 1.00       | 0.99     | 0.99     | 0.95      |

Sumber (telah diolah kembali): Data dan Indikator Kemiskinan Indonesia (BPS, 2009)

LAMPIRAN 6

NILAI INDEKS CITY PRODUCT KOTA-KOTA DI PULAU JAWA TH. 2008

| No. | Kota            | Kategori     | City Product*) | PDRB Harga Konstan 2000 |
|-----|-----------------|--------------|----------------|-------------------------|
| 1   | Jakarta Selatan | Metropolitan | 88.51          | 78,997,462,570,000.00   |
| 2   | Jakarta Timur   | Metropolitan | 86.53          | 60,123,981,000,000.00   |
| 3   | Jakarta Pusat   | Metropolitan | 89.55          | 91,228,665,290,000.00   |
| 4   | Jakarta Barat   | Metropolitan | 85.58          | 52,735,542,010,000.00   |
| 5   | Jakarta Utara   | Metropolitan | 87.27          | 66,535,641,440,000.00   |
| 6   | Bandung         | Metropolitan | 80.72          | 26,978,909,000,000.00   |
| 7   | Bekasi          | Metropolitan | 75.99          | 14,042,404,180,000.00   |
| 8   | Depok           | Metropolitan | 69.54          | 5,771,000,000,000.00    |
| 9   | Semarang        | Metropolitan | 78.24          | 19,156,814,300,000.00   |
| 10  | Surabaya        | Metropolitan | 87.83          | 71,913,820,460,000.00   |
| 11  | Tangerang       | Metropolitan | 80.47          | 26,066,993,000,000.00   |
| 12  | Bogor           | Besar        | 67.33          | 4,252,821,780,000.00    |
| 13  | Cimahi          | Besar        | 69.71          | 5,908,068,140,000.00    |
| 14  | Tasikmalaya     | Besar        | 65.85          | 3,470,241,900,000.00    |
| 15  | Surakarta       | Besar        | 67.81          | 4,549,342,950,000.00    |
| 16  | Malang          | Besar        | 79.99          | 24,392,090,720,000.00   |
| 17  | Sukabumi        | Sedang       | 60.70          | 1,705,461,580,000.00    |
| 18  | Cirebon         | Sedang       | 69.60          | 5,823,528,000,000.00    |
| 19  | Banjar          | Sedang       | 54.01          | 677,455,670,000.00      |
| 20  | Magelang        | Sedang       | 56.79          | 993,863,810,000.00      |
| 21  | Salatiga        | Sedang       | 55.50          | 832,154,880,000.00      |
| 22  | Pekalongan      | Sedang       | 61.44          | 1,887,853,700,000.00    |
| 23  | Tegal           | Sedang       | 57.95          | 1,166,587,870,000.00    |
| 24  | Yogyakarta      | Sedang       | 68.53          | 5,021,149,000,000.00    |
| 25  | Kediri          | Sedang       | 79.12          | 21,622,402,230,000.00   |
| 26  | Blitar          | Sedang       | 54.10          | 686,549,150,000.00      |
| 27  | Probolinggo     | Sedang       | 60.70          | 1,705,841,870,000.00    |
| 28  | Pasuruan        | Sedang       | 56.88          | 1,006,823,610,000.00    |
| 29  | Mojokerto       | Sedang       | 57.53          | 1,101,295,700,000.00    |
| 30  | Madiun          | Sedang       | 56.80          | 995,215,180,000.00      |
| 31  | Batu            | Sedang       | 57.92          | 1,162,084,880,000.00    |
| 32  | Cilegon         | Sedang       | 74.25          | 11,047,320,640,000.00   |

Sumber (telah diolah kembali): BPS, 2009

JUMLAH PENDUDUK DAN KATEGORI KOTA-KOTA  
DI PULAU JAWA

| No. | Kota            | Jumlah Penduduk | Kategori     |
|-----|-----------------|-----------------|--------------|
| 1   | Surabaya        | 2,630,079       | Metropolitan |
| 2   | Jakarta Timur   | 2,428,213       | Metropolitan |
| 3   | Bandung         | 2,374,198       | Metropolitan |
| 4   | Jakarta Barat   | 2,202,672       | Metropolitan |
| 5   | Jakarta Selatan | 2,141,773       | Metropolitan |
| 6   | Bekasi          | 1,890,171       | Metropolitan |
| 7   | Tangerang       | 1,531,666       | Metropolitan |
| 8   | Semarang        | 1,511,236       | Metropolitan |
| 9   | Depok           | 1,503,677       | Metropolitan |
| 10  | Jakarta Utara   | 1,459,360       | Metropolitan |
| 11  | Jakarta Pusat   | 894,740         | Metropolitan |
| 12  | Bogor           | 942,204         | Besar        |
| 13  | Malang          | 816,637         | Besar        |
| 14  | Tasikmalaya     | 642,046         | Besar        |
| 15  | Cimahi          | 536,743         | Besar        |
| 16  | Surakarta       | 522,935         | Besar        |
| 17  | Yogyakarta      | 456,915         | Sedang       |
| 18  | Cilegon         | 343,599         | Sedang       |
| 19  | Cirebon         | 298,995         | Sedang       |
| 20  | Sukabumi        | 281,030         | Sedang       |
| 21  | Pekalongan      | 275,241         | Sedang       |
| 22  | Kediri          | 270,374         | Sedang       |
| 23  | Tegal           | 240,502         | Sedang       |
| 24  | Probolinggo     | 226,643         | Sedang       |
| 25  | Madiun          | 201,619         | Sedang       |
| 26  | Batu            | 184,110         | Sedang       |
| 27  | Banjar          | 180,767         | Sedang       |
| 28  | Salatiga        | 178,451         | Sedang       |
| 29  | Pasuruan        | 174,073         | Sedang       |
| 30  | Magelang        | 134,615         | Sedang       |
| 31  | Blitar          | 132,278         | Sedang       |
| 32  | Mojokerto       | 113,201         | Sedang       |

Sumber (telah diolah kembali): BPS, 2009

PERHITUNGAN PDRB/KAPITA

| No. | Kota            | Kategori     | PDRB Harga Konstan 2000 | Jumlah Penduduk | PDRB/Kapita    |
|-----|-----------------|--------------|-------------------------|-----------------|----------------|
| 1   | Jakarta Selatan | Metropolitan | 78,997,462,570,000.00   | 2,630,079       | 30,036,155.78  |
| 2   | Jakarta Timur   | Metropolitan | 60,123,981,000,000.00   | 2,428,213       | 24,760,587.72  |
| 3   | Jakarta Pusat   | Metropolitan | 91,228,665,290,000.00   | 2,374,198       | 38,425,045.13  |
| 4   | Jakarta Barat   | Metropolitan | 52,735,542,010,000.00   | 2,202,672       | 23,941,622.72  |
| 5   | Jakarta Utara   | Metropolitan | 66,535,641,440,000.00   | 2,141,773       | 31,065,683.17  |
| 6   | Bandung         | Metropolitan | 26,978,909,000,000.00   | 1,890,171       | 14,273,263.64  |
| 7   | Bekasi          | Metropolitan | 14,042,404,180,000.00   | 1,531,666       | 9,168,058.95   |
| 8   | Depok           | Metropolitan | 5,771,000,000,000.00    | 1,511,236       | 3,818,728.51   |
| 9   | Semarang        | Metropolitan | 19,156,814,300,000.00   | 1,503,677       | 12,739,979.60  |
| 10  | Surabaya        | Metropolitan | 71,913,820,460,000.00   | 1,459,360       | 49,277,642.57  |
| 11  | Tangerang       | Metropolitan | 26,066,993,000,000.00   | 894,740         | 29,133,595.23  |
| 12  | Bogor           | Besar        | 4,252,821,780,000.00    | 942,204         | 4,513,695.31   |
| 13  | Cimahi          | Besar        | 5,908,068,140,000.00    | 816,637         | 7,234,631.96   |
| 14  | Tasikmalaya     | Besar        | 3,470,241,900,000.00    | 642,046         | 5,404,973.94   |
| 15  | Surakarta       | Besar        | 4,549,342,950,000.00    | 536,743         | 8,475,830.98   |
| 16  | Malang          | Besar        | 24,392,090,720,000.00   | 522,935         | 46,644,593.92  |
| 17  | Sukabumi        | Sedang       | 1,705,461,580,000.00    | 456,915         | 3,732,557.65   |
| 18  | Cirebon         | Sedang       | 5,823,528,000,000.00    | 343,599         | 16,948,617.43  |
| 19  | Banjar          | Sedang       | 677,455,670,000.00      | 298,995         | 2,265,775.92   |
| 20  | Magelang        | Sedang       | 993,863,810,000.00      | 281,030         | 3,536,504.32   |
| 21  | Salatiga        | Sedang       | 832,154,880,000.00      | 275,241         | 3,023,368.18   |
| 22  | Pekalongan      | Sedang       | 1,887,853,700,000.00    | 270,374         | 6,982,378.85   |
| 23  | Tegal           | Sedang       | 1,166,587,870,000.00    | 240,502         | 4,850,636.88   |
| 24  | Yogyakarta      | Sedang       | 5,021,149,000,000.00    | 226,643         | 22,154,441.13  |
| 25  | Kediri          | Sedang       | 21,622,402,230,000.00   | 201,619         | 107,243,872.01 |
| 26  | Blitar          | Sedang       | 686,549,150,000.00      | 184,110         | 3,729,016.08   |
| 27  | Probolinggo     | Sedang       | 1,705,841,870,000.00    | 180,767         | 9,436,688.50   |
| 28  | Pasuruan        | Sedang       | 1,006,823,610,000.00    | 178,451         | 5,642,017.19   |
| 29  | Mojokerto       | Sedang       | 1,101,295,700,000.00    | 174,073         | 6,326,631.36   |
| 30  | Madiun          | Sedang       | 995,215,180,000.00      | 134,615         | 7,393,048.17   |
| 31  | Batu            | Sedang       | 1,162,084,880,000.00    | 132,278         | 8,785,171.23   |
| 32  | Cilegon         | Sedang       | 11,047,320,640,000.00   | 113,201         | 97,590,309.63  |

Sumber (telah diolah kembali): BPS, 2009