# Annexure A: Mangaung Annual Performance Matrix

| **INTERMEDIATE OUTCOME (Higher Order Numbering)** | **OUTPUT (Lower Order Numbering)** | **Data Collection Frequency (Years)** | | | | **TARGET[[1]](#footnote-1)** | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **¼** | **1** | **2** | **5** | **Phase 1** | | | **Phase 2[[2]](#footnote-2)** | | | | | |
| **12/13[[3]](#footnote-3)** | **13/14** | **14/15** | **15/16** | **16/17** | **17/18** | **18/19** | **19/20** | **20/21** |
| AO1.1 Formal council approval of IDP/IDP Review in conformance with the UNS with Integration Zones, including identified Urban Development Zones and Social Housing Restructuring Zones (Y/N) | | ✓ | x |  |  |  |  | B |  |  |  |  |  |  |
|  | AI1.1.1 Submission of fully completed BEPP in prescribed format by prescribed date in each year (Y/N) | ✓ | x |  |  |  | B |  |  |  |  |  |  |  |
|  | AI1.1.2 Number of times that the SDF is amended in a single year | x |  |  |  | B |  | 3 |  |  |  |  |  |  |
| AO1.2 Number of annual actions identified in the CSIP which have been implemented | | x |  |  |  |  | B |  |  |  |  |  |  |  |
|  | AI1.2.1 Signed CSP Participation Agreement, including schedule of Capacity Support Implementation Plan (CSIP) (Y/N) | ✓ | x |  |  |  | B |  |  |  |  |  |  |  |
|  | AI1.2.2 No s57 vacancies for longer than 6 months | x |  |  |  | B |  |  |  |  |  |  |  |  |
| AO1.3 A credible and measurable financial management improvement strategy that is designed to achieve and sustain an unqualified audit opinion within a maximum of two financial years (Y/N). | |  | x |  |  | B |  |  |  |  |  |  |  |  |
|  | AI1.3.1 If audit opinion is qualified, a credible and measurable financial management improvement strategy that is designed to achieve and sustain an unqualified audit opinion within a maximum of two financial years (Y/N).  identified by AG |  | x |  |  | B |  |  |  |  |  |  |  |  |
|  | AI1.3.2 % Change in Total value of irregular, fruitless and wasteful expenditure |  | x |  |  | B |  |  |  |  |  |  |  |  |
|  | AI2.1 Number of rezoning applications in integration zones approved |  | x |  |  | B |  |  |  |  |  |  |  |  |
|  | AI2.2 Number of building plans approved within integration zones |  | x |  |  | B |  |  |  |  |  |  |  |  |
|  | AI2.3 Change in the number of hectares of undeveloped land in Integration Zones |  | x |  |  |  | B |  |  |  |  |  |  |  |
| AO3.1 Percentage variation between budgeted and actual R&M expenditure city-wide | | ✓ | x |  |  | B |  |  |  |  |  |  |  |  |
|  | AI3.1.1 No nett decrease in Revenue : Debt ratio (borrowing) |  | x |  |  | B |  |  |  |  |  |  |  |  |
| AO3.2 Cumulative total Rand value of capital expenditures of higher order public facilities by specified sector entities city-wide as percentage of cumulative total Rand value of catalytic projects city-wide | |  | x |  |  |  |  | B |  |  |  |  |  |  |
| AO3.3 Percentage change in the value of privately owned buildings completed in Integration Zones | |  | x |  |  |  | B |  |  |  |  |  |  |  |
| AO3.4 Actual municipal capital expenditure on catalytic projects as a percentage of the budgeted value of municipal capital for catalytic projects | | ✓ | x |  |  |  |  | B |  |  |  |  |  |  |
|  | BI1.1 Percentage annual increase in number of newly serviced land parcels |  | x | ✓ |  | B |  |  |  |  |  |  |  |  |
|  | BI1.2 Number of hectares of rural land re-designated to urban land through statutory planning processes |  | x | ✓ |  |  | B |  |  |  |  |  |  |  |
| BO1.3 Gross Residential Unit Density per hectare within integration zones | |  | x | ✓ |  | B |  |  |  |  |  |  |  |  |
| BO1.4 Annual increase in the number of completed social rental housing units within Integration Zones | |  | x | ✓ |  | B |  |  |  |  |  |  |  |  |
| BO1.5 Cumulative ratio of housing ownership types city-wide | |  |  | x |  |  |  | B |  |  |  |  |  |  |
| BO1.6 Number of (newly constructed) units in the gap market (city-wide) | |  | x | ✓ |  |  |  | B |  |  |  |  |  |  |
|  | BI1.7 Percentage change in the total number of informal settlement dwelling units within Integration Zones that have benefitted from integrated upgrading programmes |  | x | ✓ |  | B |  |  |  |  |  |  |  |  |
| BO2.1 Annual percentage change in proportion of dwellings within 500 metres of access points to integrated public transport system within integration zones | |  | x | ✓ |  |  | B |  |  |  |  |  |  |  |
| BO2.2 Percentage decade change in share of household income spent on transport costs for passengers city-wide | |  |  |  | ✓x | B |  |  |  |  |  |  |  |  |
|  | BI2.3 Percentage change in average weekday peak hour commuting time of passengers via the scheduled public transport system city-wide |  | x |  | ✓ | B |  |  |  |  |  |  |  |  |
|  | BI2.4 The number of Early Childhood Development facilities provided in integration zones |  | x | ✓ |  |  | B |  |  |  |  |  |  |  |
|  | BI2.5 The number of libraries provided in integration zones |  | x | ✓ |  |  | B |  |  |  |  |  |  |  |
| BO2.6 Percentage change of commuters (city-wide) using private motorised transport | |  |  |  | x | B |  |  |  |  |  |  |  |  |
| BO2.7 Annual percentage change of all passenger trips that use the same ticketing system | |  | x |  |  | B |  |  |  |  |  |  |  |  |
|  | BI2.8 Annual capital expenditure on integrated public transport networks city-wide as a cumulative percentage of overall transport capital budget |  | x |  |  | B |  |  |  |  |  |  |  |  |
| BO2.9 Percentage change in the total kilometers of dedicated walkways and cycle paths in relation to the length of roads within integration Zones | |  | x |  |  | B |  |  |  |  |  |  |  |  |
| CO1.1 Percentage change in total market value of all commercial properties in integration zones between valuation cycles | |  |  |  | x | B |  |  |  |  |  |  |  |  |
| CO1.2 Number of hectares of serviced space proclaimed for informal traders within Integration Zones | |  | x |  |  |  | B |  |  |  |  |  |  |  |
| CO1.3 Annual percentage of available passenger spaces in weekday scheduled public transport trips that are occupied | |  | x |  |  |  | B |  |  |  |  |  |  |  |
|  | DI1.1 Greendrop score for municipality |  | x |  |  | B |  |  |  |  |  |  |  |  |
|  | DI1.2 Annual increase of litres of treated water released to recharge the ecological reserve |  | x |  |  |  | B |  |  |  |  |  |  |  |
|  | DI1.3 Bluedrop score for the municipality |  | x |  |  | B |  |  |  |  |  |  |  |  |
|  | DI1.4 Percentage change in non-revenue water produced |  | x |  |  | B |  |  |  |  |  |  |  |  |
|  | DI1.5 Mega litres of water recycled as a % of total megalitres of water consumed |  | x |  |  |  | B |  |  |  |  |  |  |  |
|  | DI1.6 Non-Revenue Electricity as a percentage of electricity purchased |  | x |  |  | B |  |  |  |  |  |  |  |  |
|  | DI1.7 Recycled waste as percentage of total waste that goes to landfill |  | x |  |  | B |  |  |  |  |  |  |  |  |
|  | D1.8 Annual Rand value of energy bought frrom renewable sources as a percentage of the Rand value of all energy bought |  | x |  |  |  | B |  |  |  |  |  |  |  |
|  | D1.9 Number of Solar Water Heater subsidies paid out |  | x |  |  |  | B |  |  |  |  |  |  |  |
| DO2.1 Annual % change in carbon dioxide emissions from municipal buildings | |  | x |  |  | B |  |  |  |  |  |  |  |  |
|  | DI2.1.1Number of municipal buildings with low-cost/no-cost energy savings interventions |  | x |  |  | B |  |  |  |  |  |  |  |  |
|  | DI2.1.2 Number of municipal buildings with renewable energy sources |  | x |  |  | B |  |  |  |  |  |  |  |  |
|  | DI2.2 number of new ecosystem service projects |  | x |  |  | B |  |  |  |  |  |  |  |  |

Summary of number of indicator baselines and targets to be completed annually in phase 1:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Items** | **Phase 1** | | | **Totals** |
| Years | 12/13 | 13/14 | 14/15 |
| Baselines | 29 | 15 | 5 | 49 |
| Targets | 0 | 25 | 14 | 39 |

1. **Black shaded cells indicate no measurement due to data collection cycle** [↑](#footnote-ref-1)
2. **Starts from year 3 when certain indicators are first measured** [↑](#footnote-ref-2)
3. **Baseline and first measurement** [↑](#footnote-ref-3)