| Programme/ Subrogramme/ Peformance Measures |  |  |  | $\begin{gathered} \text { 1st Quarter } \\ \text { Actual } \\ \text { output } \end{gathered}$ |  | $\begin{gathered} \text { 2nd Quarte } \\ \text { Actual } \\ \text { output } \end{gathered}$ |  | $\begin{gathered} \text { 3rd Quarter } \\ \text { Actual } \\ \text { output } \end{gathered}$ |  | $\begin{gathered} \text { 4th Quarter } \\ \text { Actual } \\ \text { output } \end{gathered}$ |  |  |  | Varation | Resson(St forvarition |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | $\checkmark$ | 5 | 6 | , | $\stackrel{8}{ }$ | , | 10 | $\frac{13+57+9}{11}$ | $\xrightarrow{14.685800}$ | ${ }^{13}$ |  |  |
| quarterly outputs |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Spatial Developmment and the Built Environment: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Number of hectares of land procured and suitable for Greenfields development Number of hectares of land procured and suitable for Brownfield development Number of hectares of land proclaimed (township establishment completed) Number of dwelling units developed per hectare Percentage density reduction in total informal settlements Number of informal settlements targeted for upgrading Number of households living in informal settlements targeted for upgrading Number of informal settlements targeted for upgrading with upgrading plans Number of informal settlements upgraded (services provided): In Situ Number of informal settlements targeted for formalisation (services provided): Relocated Number of households livi Number of sites serviced Number of Title deeds transferred to eligible beneficiaries |  | 83 784 704 10 2000 20 3 134 4698 4638 920 11850 | 500 13 134 366 50 715 715 | 420 $\begin{array}{r}11 \\ 134 \\ 320\end{array}$ $\vdots$ 771 | ${ }^{134}$ |  | 134 |  | [134 |  | ( $\begin{array}{r}500 \\ 35 \\ 356 \\ 374 \\ 30 \\ 30 \\ 715\end{array}$ | 420 420 130 320 $\vdots$ 31 |  | $\left.\begin{gathered} (420) \\ (121) \\ (134) \\ (320) \\ \vdots \\ (771) \end{gathered} \right\rvert\,$ |  |
| Roads and storm water: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| KMs of new paved roads to be built KM s of new gravelled roads to be built KMs of roads resurfaced/rehabilitated/resealed KM s of storm water drainage installed in addition to current ones | 12 <br> 25 <br> 105 <br> 105 <br> 2 | 130 4501 45 | 4 29 10101 1 | ( $\begin{array}{r}11 \\ 3640\end{array}$ |  |  |  |  | 32 |  |  | ( $\begin{array}{r}\text { 31 } \\ 3600 \\ 36\end{array}$ |  | $\left.\begin{gathered} (12) \\ (131) \\ (35400) \end{gathered} \right\rvert\,$ |  |
| Transport: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| kMs of new pedestrian walkways to be constructed Number of new bus terminals or taxi ranks to be constructed Number of new bus/taxi stops to be constructed | 30 1 |  | ${ }_{1}^{1}$ | ${ }^{1}$ |  |  |  |  |  |  | 1 |  | , | (1) |  |
| Access to Services: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Water <br> of additional water service points to be installed for informal settlement dwellers within a 200 m Number of additional households to be provided with water connections | ${ }^{31857}$ | (804 | 1840 2700 | 2495 | 2500 |  | 2200 |  | 5217 |  | 1800 12617 | ${ }^{295}$ |  | (2995) |  |
| Sewerage <br> Number of additional sanitation service points (toilets) to be installed for informal settlement dwellers | ${ }_{113899}$ | ${ }_{4}^{4834}$ | 620 | ${ }_{\substack{499 \\ \\ 397}}$ |  |  |  |  |  |  | ${ }_{1200}^{1200}$ | ${ }_{69}^{46}$ |  | ${ }^{1469)}$ |  |
| Number of additional households to be provided with sewer connections <br> Solid Waste Management |  |  |  |  | so |  | 250 |  | 3740 |  | 400 | ${ }^{39}$ |  | (397) |  |
| Number of additional households provided with access to weekly refuse removal Number of waste minimisation projects initiated/ upgraded <br> Number of households living in informal areas with solid waste removal service |  | $\begin{array}{r} 949065 \\ 25 \\ 7136 \end{array}$ | $\begin{gathered} 82220 \\ 7136 \\ \hline 736 \end{gathered}$ | $\begin{array}{r} 82865 \\ 7137 \\ 7 \end{array}$ | $\begin{array}{r}100 \\ 134 \\ \hline\end{array}$ |  | 134 |  |  |  |  |  |  | (188865) |  |
| Electricity <br> aditional households living in formal areas provided with electricity connections Number of additional high mast lights installed Number of additional households provided with access to Free Basic Electricity Number of additional street lights installed | (r $\begin{array}{r}62 \\ 783 \\ 196\end{array}$ | 5780 80 80 2020 | 300 12511 100 | 511 1499 189 189 | 400 |  | 400 |  | 500 |  | 1600 12511 100 100 |  | $:$ | $\begin{gathered} (511) \\ \binom{(14999)}{(1899)} \end{gathered}$ |  |
| Socio-Economic Amenities <br> Number of community halls to be developed / upgraded <br> Number of sports fields and stadia to be developed / upgraded <br> Number of parks / leisure facilities to be developed / upgraded <br> Number of clinics to be developed / upgraded <br> Number of pre-schools / early childhood development centres to be developed / upgraded developed Number of community swimming pools to be developed / upgraded Number of libraries to be developed / upgradeddeveloped |  | 1 1 1 2 | \|r | 1 1 1 2 1 $\vdots$ 1 |  |  |  | : |  | $\therefore$ | 1 1 1 1 1 1 1 | ( $\begin{aligned} & 1 \\ & 1 \\ & 2 \\ & 1 \\ & 1 \\ & 1\end{aligned}$ | : | (1) (1) (1) (2) (2) (12) |  |



Number of houscholds living in informal areas with ccecess to erfuse removal



.sitical indicatars on serice deliver as at the beginning of 20181999 to be completed only at the beginning of the municipal financial year
Number of sites currenty seniced with electricity, water house connection), sewerage

Number of hectares of land already acquired and suitable for human settlements
develoment
Numbere f f ousesholds in formal a ress with access to to basic electricity
Number of households living in intormal reas with aceess 5 b basic electricty
Number of housenolds in formal areas reeceving water sevices
Number of households is formal areas reeevining sewereage senvices
Number of householdss living in informal areas receiving sewerage sevices
Number of housenolds in formal areas with kerb.5idid refuse removal senices 1






## Stistical indicators on serice delivery as at the beginning of 2018199 (to be completed only at the beginining of the municipal financial yern <br> Number of sites currenty seniced with electricity, water (house connection), sewerage  <br> Number of hectares of land already 3 cauired and suitable for human settemens <br> Numberof fousenolds in formal a reas with access so basic electricity <br>  <br> Number of housenolols siving in in intormal areas s receviving water sevicics <br> Number of households in formal areas reeceiving sewerage serices <br> Uumber of houscholds in formal reas with heerbside e efferserengevaice <br> Number of households fiving in informal a reas with access to erefuse remeval <br> 




| Programme/ Subprogramme/ Peformance Messures |  |  |  | $\begin{gathered} \text { 1st Quarter } \\ \text { Actual } \\ \text { output } \end{gathered}$ |  | $\underset{\substack{\text { 2nd Quanter } \\ \text { actuut } \\ \text { output }}}{\text { ond }}$ |  | $\begin{gathered} \text { 3rd Quarter } \\ \text { Actual } \\ \text { output } \end{gathered}$ |  | $\begin{gathered} \text { 4th Quarter } \\ \text { Actual } \\ \text { output } \end{gathered}$ |  |  |  | Varation | Reasons( for varaition |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 | 6 | , | - | , | ${ }^{10}$ | $\frac{18+5+7,9]}{11}$ | $\frac{1468.80101}{12}$ | ${ }_{13}$ | $\frac{[13,21}{14}$ |  |
| Quarterlv outuris |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Spatial Development and the Built Environment: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Number of hectares of land procured and suitable for Greenfields development Number of hectares of land procured and suitable for Brownfield development Number of dwelling units developed per hectare <br> Per centage density reduction in total informal settlements <br> Number of informal settlements targeted for upgrading <br> Number of households living in informal settlements targeted for upgrading <br> Number of informal settlements targeted for upgrading with upgrading plan <br> Number of informal settlements upgraded (services provided): In Situ <br> Number of informal settlements targeted for formalisation (services provided): Relocated <br> Number of households living in informal backyard rental agreement <br> Number of sites serviced <br> Number of Title deeds transferred to eligible beneficiaries |  | $\stackrel{134}{8}$ | 134 | 134 | 134 | $\vdots$ $\vdots$ $\vdots$ | 134 |  | 134 8 |  | ${ }^{36}$ | ( |  | (134) | average not sum as per the spreadsheet. Annua Annual Target |
| Roads and storm water: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| KMs of new paved roads to be built <br> KMs of new gravelled roads to be built <br> KMs of roads resurfaced/rehabilitated/resealed <br> KMs of storm water drainage installed in addition to current ones |  | ${ }^{32}$ |  |  |  |  |  |  | 32 |  | 8 |  |  |  | ual targert is 1.5 not 2 <br> ual Target |
| Trasport: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| KMs of new pedestrian walkways to be constructed Number of new bus terminals or taxi ranks to be constructed Number of new bus/taxi stops to be constructed |  |  |  | - |  |  |  |  |  |  |  |  | $:$ |  |  |
| Access to serices: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Water <br> mber of additional water service points to be installed for informal settlement dwellers within a 200 m Number of additional households to be provided with water connections |  | ${ }^{12617}$ | 2700 | 1579 | 2500 |  | 2200 |  | 5217 |  | ${ }^{12617}$ | ${ }^{579}$ |  | (1579) | sis two tagets combined (Water and |
| Sewerage <br> Number of additional sanitation service points (toilets) to be installed for informal settlement dwellers <br> Number of additional households to be provided with sewer connections |  | 4040 |  |  | so |  | 250 |  | 3740 |  | 4000 |  |  |  | Water and Sanitation Dept. Progress: |
| Solid Waste Management <br> Number of additiona households provided with access to weekly refuse removal Number of waste minimisation projects initiated/ upgraded Number of households living in informal areas with solid waste removal service |  | 100 <br> 134 | 100 134 | 100 134 | 100 134 |  | 100 134 |  | 100 134 |  | ${ }_{56}^{40}$ | ${ }_{138}^{130}$ |  | ${ }^{(1100)}$ |  |
| Electricity <br> Number of additional households living in formal areas provided with electricity connections |  | 1600 | 300 | 390 | 400 |  | 400 |  | 500 |  | ${ }^{600}$ | ${ }_{30}$ |  | ${ }^{(330)}$ | The KPI is dependent on connection applications received from consumers Demand was slightly higher for the quarter. |
| Number of additional high mast lights installed <br> Nor additional households provided with access to Free Basic Electricity Number of additional street lights installed |  |  |  |  |  |  |  |  |  |  |  |  |  | $\therefore$ |  |
| Socio-Economic Amenities <br> Number of community halls to be developed / upgraded Number of sports fields and stadia to be developed / upgraded |  |  |  |  |  |  |  | . |  |  |  |  | - | - | UPGRADE OF CALEDONIAN STADIUM Planned Milestone : Procurement of contractor. Negotiations with previous contractor resolved. Reports to rescind previous resolution to serve Milestone not achieved, Project put on hold until outstanding legal matters Council to rescind previous Urban Park resolution. Approval by end October 2018. Tender process to appoint 2018. UPGRADE OF REFILWE STADIUM Planned Milestone : Procurement of contractor, Tender closed, adjudication Appointment letter awaited letter awaited |





STa21- Emfuleni
Satistical indiciators on senice devery as ane
Number of sites currently seniced with hectrticty, water (house connection), sewerage emoval serice end solid waste removal senice
Number of hectares of fland already acquired and suitable for human settemens development
Numberef thuese
Number fthousenolds in formal areas with access to basis electricicty Number of oususenoldsds in in 5 tinf informal areas with access to basic elec

Number of housenolds in formal arass reeceiving sewerage sevicices







GTra2- Midvaal

## Satistical indicators on serice delivery as at the beginning of 20181919 (to be completed only at the begiming of the municipal financial yean <br> Number of sites currently seviced with electricity, water house connection), sewerage emoval senice and solid waste removal senice Number of households 1 ling in in intormal settements <br> Number of hectares of land already ccauired and suitable for human settlements <br> develoment Number of housenolds in formal a ress with access to obsicicelectricity <br> Number of households livingin informal areas wwith access to basic electricity <br>  <br> Number of houshelold is firmal areas receiving severage serices <br>  <br> Number of households living in infesmal areas with recess terefise serices <br> 




GTT23- Lesedi
Staisitical indiciators on senice edeliver as at the beginning of 20181999 to boe completed only at the begining of the municipal financial year)
Number of sties currenty seniced with electricity, water (house connection), sewerage.
removal senicic and solid wasteremoval senice
Number of households
vivng in in iformal setlements
Number of hectarese of land already ccauired and suitable for human settlements
development
Numberof fhusenolds is in fomma a reas with access 50 basic electricity
Number of fousshonoss living in intormal areas with aceess $t$ obasic electricty
Number of housholds in formal areas receeving water sevices
Number of housenolds living in intormal a reas reeeving water sevice

Number of households living in informal areas receiving sewerage senices
Number of households in formal areas with kerb-side e efusse removal sevices $Q$ Q




## C42-Sedibeng

## Iistical ndiciators on senice delivery as at the beginining of 2018119 (to be completed only at the beginning of the municipal financial yean <br> Number of stites currenty seniced with electricity, water (house connection), sewerage removal sericic and solid wasteremoval senice Number of households sivng in in iformal setlements <br> Number of hectareses of land already ccuired and suitable for human settlements <br> development Numberof fhusenolds is in fomma a reas with access 50 basic electricicty <br> Number of households lising in informal areas with $a$ cceses to basic electit <br> Number of housuseholods living in in informal reares reeeviving water seviices <br> Numbero of husesholds in formal areas receiving sewerage senices <br> Number of housseholds in formal reas with herb.side efefurerengeserices <br> Number of housseholds living in informal arees with eccesstorefuse erenoul <br> 



| Programme / Subprogramme/ /eformance Messures |  |  | $\begin{array}{\|c\|} \hline \text { 1st Quarter } \\ \text { Planned } \\ \text { output } \\ \text { as per SDBIP } \end{array}$ | $\begin{gathered} \text { 1st Quarter } \\ \text { Actual } \\ \text { output } \end{gathered}$ |  | $\underset{\substack{\text { 2nd Quanter } \\ \text { Actater } \\ \text { outpout }}}{ }$ |  | $\begin{aligned} & \text { 3rd Quarter } \\ & \text { Actual } \\ & \text { output } \end{aligned}$ |  | $\begin{gathered} \text { 4th Quarter } \\ \text { Actual } \\ \text { output } \end{gathered}$ |  |  |  | Varation | Reason(s) forvaration |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | ${ }^{2}$ | 3 | ${ }^{4}$ | 5 | 6 | , | \% | , | ${ }^{10}$ |  |  | ${ }_{13}$ | $\frac{13,42]}{14}$ |  |
| Quarterly Outputs |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Spatial Development and the Built Environment: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Number of hectares of land procured and suitable for Greenfields development Number of hectares of land procured and suitable for Brownfield development Number of hectares of land proclaimed (township establishment completed) Number of dwelling units developed per hectare Per centage density reduction in total informal settlements Number of informal settlements targeted for upgrading Number of households living in informal settlements targeted for upgrading Number of informal settlements targeted for upgrading with upgrading plans Number of informal settlements upgraded (services provided): In Situ Number of informal settlements targeted for formalisation (services provided): Relocated Number of households living in informal backyard rental agreement Number of sites serviced Number of Title deeds transferred to eligible beneficiaries |  |  |  |  |  | : |  | $\vdots$ |  |  |  |  |  | : |  |
| Roads and storm water: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| KMs of new paved roads to be built <br> KMs of new gravelled roads to be built <br> KMs of roads resurfaced/rehabilitated/resealed <br> KMs of storm water drainage installed in addition to current ones |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ansport: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| KMs of new pedestrian walkways to be constructed Number of new bus terminals or taxi ranks to be constructed |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Access to Seriices: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sewerage |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Number of additional sanitation service points (toilets) to be installed for informal settlement dwellers umber of additional households to be provided with sewer connections |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Solid Waste Management |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Number of additional households provided with access to weekly refuse removal Number of waste minimisation projects initiated/ upgraded |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Number of households living in informal areas with solid waste removal service Electricity |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Number of additional households living in formal areas provided with electricity connections Number of additional high mast lights installed |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Number of community halls to be developed / upgraded Number of sports fields and stadia to be developed / upgraded |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Number of parts /leisure facilies to be developed/ /ugaraded |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Number of clinics to be developed / upgraded <br> Number of pre-schools / early childhood development centres to be developed / upgraded developed Number of community swimming pools to be developed / upgraded |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| (e) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Number of abbattoirs to be developed / upgraded |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



GT481-Mogale City
Staisitical indicicators on serice edeliver as at the beginning of 2018199 tot be completed only at the beginning of the municipal financial year
Number of sites currenty seviced with electricty, water (house connection), sewerage removal senice and solid waste emoval senice
Number of households
vivng in in inomal setilements
Number of hectares of land already ccauired and suitable for human settlements
development
Number f fhusenenolds in formal aress with access to basic electricictr
Number of housenolds Siving in informal areas with access to basic electricity
Number of houssholds in formal areas reeeving water senvices
Number of housholds in formal areas receeving water sevices
Number of housenolds living in intormal a reas reeeving water sevice


Number of households iving in in informal areas with access torefuse remout




GT484- Meratong city






oc48-West Rand
Saisisical indiciators on senice delivery as at the beginning of 201819 (to be completed only at the begining of the muncicipal financial year

Number of sites currently seviced with electricity, water house connection), sewerage emouval senice and solid wasteremoval senice
Number of households
vivg in in informal setlements
Number of hectares of land already ccauired and suitable for human settements
development
Number f fhusenenolds in formal aress with access to basic electricictr
Number of households lising in informal areas with $a$ cceses to basic electri
Number of huuseholds in formal areas reeevinin water sevices
Number of fousenolds living in in itormal a reas reeeiving water sevices


Number of households living in informal arees swith access to refuse removal




