The Proposed Strategy for the Elimination of Public School Infrastructure Backlogs in the Western Cape as identified through the Regulations Relating to Minimum Uniform Norms and Standards for Public School Infrastructure, Promulgated in terms of the South African Schools Act, 1996 (Act No. 84 Of 1996)

## P VINJEVOLD

HEAD OF EDUCATION
DATE:

## D SCHÄFER <br> MINISTER: WESTERN CAPE <br> DATE:

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## 1. INTRODUCTION

The regulations relating to minimum uniform norms and standards for public schools infrastructure and referred to as the Regulations were published in the Government Gazette No. 37081 on 29 November 2013.

The objectives of the regulations can be summarised as follows:
i. To provide minimum uniform norms and standards for public schools' infrastructure;
ii. To ensure that there is compliance with minimum uniform norms and standards in the design and construction of new schools and additions, alterations and improvements to existing schools when the regulations are published; and
iii. To provide for timeframes within which school infrastructure backlogs should be eradicated.

## 2. LEGAL FRAMEWORK

The legal framework within which the regulations will need to be implemented will include the following:
i. The South African Schools Act No. 84 of 1996;
ii. The National Building Regulations;
iii. SA-SANS 10-400;
iv. The Public Finance Management Act (PFMA);
v. The Government Immovable Asset Management Act.

## 3. PURPOSE OF THIS DOCUMENT

i. To provide an outline of the content and implications for the Western Cape Education Department (WCED) of the regulations relating to minimum uniform norms and standards for public schools infrastructure.
ii. To identify the key strategic issues arising from the promulgation of the Regulations relating to minimum uniform norms and standards for public schools infrastructure.
iii. To make recommendations and finalise a strategy in respect of the WCED approach to addressing and eliminating the public school infrastructure backlogs in the Western Cape with specific reference to cost and time.

## 4. BACKGROUND TO THIS DOCUMENT

The background to this document is informed by the regulations relating to minimum uniform norms and standards for public school infrastructure as promulgated in terms of the South African Schools Act, 1996 (Act No. 84 of 1996).

The regulations are the result of many years of consultation between Provincial Education Departments (PED), the Department of Basic Education (DBE) and various stakeholders (e.g. Equal Education), which resulted in a court case and the eventual promulgation of the regulations relating to minimum uniform norms and standards for public schools infrastructure in November 2013.

The reason for the drafting of this strategy is that: The Member of the Executive Council (MEC) must, within a period of 12 months after the publication of the regulations and thereafter annually on a date and in the manner determined by the Minister, provide the Minister with detailed plans on the manner in which the norms and standards are to be implemented as far as schools referred to in the subregulation (1) are concerned.

This plan makes provision for the following:
i. The backlogs that this province experiences in terms of meeting the norms and standards;
ii. The costed short, medium and long-term plans with targets.

## 5. TIMEFRAMES APPLICABLE TO THESE REGULATIONS

The regulations prescribe that
i. all schools built entirely from materials such as asbestos, metal and wood, as well as all those schools that do not have access to any form of power supply, water supply or sanitation must be prioritised and complied with, within a period of three years from the date of publication of these regulations.
ii. an MEC must prioritise the norms and standards relating to the availability of classrooms, electricity, water, sanitation, electronic connectivity and perimeter security and that these norms and standards be phased in over a period of seven years from the date of publication of these regulations.
iii. an MEC must specifically focus on the norms and standards relating to libraries and laboratories for science, technology and life sciences and that these norms and standards be phased in over a period of ten years from the date of publication of these regulations.
iv. all other norms and standards contained in the regulations must be planned, prioritised and phased in before 31 December 2030.
v. schools already in planning and prioritisation within the current 2013/14, 2014/15 and 2015/16 MTEF cycle be excluded from having to comply with the regulations.
vi. the implementation of the norms and standard is, where applicable, subject to the resources and co-operation of other government agencies and entities responsible for infrastructure in general and the making available of such infrastructure.

It is, however, important to note that the application of the regulations relating to minimum uniform norms and standards for public school infrastructure will be central to provincial infrastructure planning in the 2015/16 U-AMP, and will have a direct impact on existing project prioritisation and implementation. The reasons are that:
i. neither DBE nor National Treasury has indicated that additional funding will be made available to fund the additional programmes that will allow for the implementation of programmes to eliminate backlogs;
ii. the existing and predicted capacity constraints of the WCED's preferred Implementing Agent in the Western Cape, the Department of Transport and Public Works (DTPW) will take time before it is fully operational. Much of the works associated with $N \& S$ is relatively small in value (except of course replacement schools) but high in management demands. DTPW has in the past found it difficult to deliver on this sort of work.
iii. any new programme takes time to implement and plan;
iv. the planning of especially replacement schools could take in excess of a year, before commencement of actual construction. This places additional time constraints on the timeframes listed in the regulations.

## 6. INFRASTRUCTURE BACKLOGS IN THE WESTERN CAPE

The WCED has reviewed the Regulations and is of the view that as far as N\&S in the Western Cape are concerned, backlogs planned for and eliminated can be organized into eight (8) categories namely:
i. Ablution shortages;
ii. Perimeter security and school safety (fencing)
iii. Laboratories;
iv. Sport and Recreation Facilities;
v. Libraries (multi-media centres);
vi. Universal access;
vii. Inappropriate structures;
viii. Classrooms shortages

In specifying these eight categories it is important to note which of the categories specified in the Regulations have been excluded in this backlog identification document or deferred and why.

Regulations 10 and 11 pertaining to the provision of Water and Electricity have been excluded because all schools in the Western Cape currently have access to these facilities/services.

Regulation 5 which deals with Types of Schools is being addressed through processes of facility rationalisation. They are not backlogs per se but require decisions about consolidation, closure, mergers etc. These processes are being addressed in the Western Cape but are not seen as being amenable to backlog classification and are as a consequence not addressed here.

Regulation 7 deals with criteria for school site identification and refers to new (or replacement) schools. These norms and standards are forward looking and for the most part do not require backlog considerations. They will be observed in future. Regulation 7 does however require that all schools have a name board indicating the name of the school, the contact details of the school, its GPS co-ordinates, and its EMIS number. Regulation 18 likewise specifies a range of design considerations which are forward looking rather than retrospective in application and which considerations will be observed in future school design and facility provision.

Regulation 8 deals with types of "school areas and their sizes". In this regard the provisions of Annexures D, E and F will be followed in new school design in the Western Cape as required by the Regulations. The provisions of Annexures A, B, and C however apply to all existing schools but are to serve as "guidelines" rather than hard and fast norms and standards. As a consequence no backlogs are calculated for existing schools regarding key school areas and their sizes. It should be noted that WCED plans to implement a "Width Initiative" which ultimately targets 100 schools per annum. The aim of the Width initiative is to make small but "impactful" interventions at existing schools and thereby increase the overall impact of the infrastructure spend. WCED envisages that it in the process of implementing this programme the provisions of Annexures $A, B$, and $C$ will be assessed as they apply to each school being addressed. However as instructed by the Regulations, the Annexures will be used as planning guidelines only.

The 8 N\&S categories applicable in the Western Cape and assessments of backlogs in respect of each category are discussed in more detail below.

Data regarding infrastructure backlogs at Western Cape schools were gathered through a survey to school principals conducted during the first quarter of 2014.

Information regarding inappropriate structures and classrooms shortages was sourced via existing databases (e.g. NEIMS, CEMIS etc.) The WCED through its existing programme of school replacement also has access to a list of schools built of inappropriate materials, such as asbestos, wood and metal. The Western Cape does not have any schools built of mud. This list of schools built of inappropriate materials originated from the data gathered through the NEIMS survey in 2006, but has since been adjusted, based on consultations with education districts, as well as progress made with the replacement of schools programme in the province. Further, small schools located on private property were disregarded for replacement because it is
private property and the already limited budget must rather be used on state property. However, the department will not neglect leased schools and will deal with it as described in the WCED U-AMP. The WCED has taken an informed decision not to replace inappropriate schools with less than 250 learners. The reason for this decision is that the department intends to consolidate these small schools into bigger schools which will offer a richer curriculum and assist with the eradication of multi-grade teaching.

Information regarding classroom shortages was sourced from the Central Education Management Information System (CEMIS) and is based on a learner to classroom ratio. The CEMIS in the department is a live data base which gets updated daily. Any school with a ratio of more than 40 learners per classroom was considered overcrowded (as per N\&S) and the number of classrooms needed to eliminate the existing backlog of classroom space was calculated.

## 7. SHORTAGES OF ABLUTION FACILITIES AT SCHOOLS IN THE WESTERN CAPE

Regulations relating the minimum uniform norms and standards for public school infrastructure, prescribes the norm for school sanitation for both primary and secondary schools. This national norm dictates how many ablution facilities need to be provided.

According to the survey that was conducted during the first quarter of 2014 many schools in the Western Cape indicated a shortage of ablution facilities.

However, national building regulations prescribe a different set of criteria based on rational design, which prescribes that a lesser amount of ablutions can be provided and still adhere to the National Building Regulation provided the design of the facilities are of such a nature that facilities can be shared. For example, ablution facilities for staff, if located close to the hall, can duplicate for cloakrooms/ablution for the hall, as these ablution facilities will be used by either staff or visitors to the hall at different times. Thus design can play a critical role in the number of ablution facilities that need to be provided.

It seems that the number of ablution facilities prescribed by the national building regulations, despite rational design, is greater than what is prescribed in the regulations relating to minimum uniform norms and standards for public school infrastructure. Any new or replacement school built in the Western Cape adheres to National Building Regulations, also in respect of ablution facilities provided. The Western Cape has thus always slightly over-provided on ablution facilities when compared to regulations relating to minimum uniform norms and standards for public school infrastructure.

However, for the purpose of this strategy and calculating the backlog at existing schools, it was decided to base the calculation on the number prescribed by the Regulations rather than on National Building Regulations, which will have to take the design of each school into account.

Although the Regulations prescribe a separate norm for both male and female facilities and a unisex facility for Grade $R$, the survey conducted did not list Grade $R$ facilities separately. For the purpose of calculating backlogs, half of the Grade $R$ learners were simply added to the male population and the other half to the female population of the school.

The regulations prescribe a norm for sanitation of a school with a maximum primary enrolment of 1240 learners and secondary enrolment of 1200 learners. Many schools (77 Schools) in the Western Cape actually have larger enrolments than the prescribed, which necessitated the WCED to extrapolate the norm for schools with larger enrolments.

Thus for the purposes of calculating backlogs, the norms set for any primary school with enrolments larger than 1240 learner and a secondary school with enrolments larger than 1200 learners, were set as follows:

| extrapolated norms |  |  |  |  |  |
| :--- | ---: | ---: | ---: | :--- | ---: |
| primary | fem wc | fem basin | male wc | male ur | male basin |
| $620-820$ | 20 | 14 | 11 | 10 | 9 |
| $>820$ | 22 | 15 | 12 | 11 | 10 |
| secondary |  |  |  |  |  |
| $600-800$ | 19 | 12 | 9 | 10 | 8 |
| $>800$ | 21 | 14 | 10 | 11 | 9 |

## Table 1: The extrapolated norms for ablution provision

According to the survey conducted and calculation made, many schools in the Western Cape have more ablution facilities than is prescribed by the regulations. Unfortunately these surpluses cannot (for locational reasons) be subtracted from the under-supply of facilities at other schools. The under-supply of ablution facilities will thus have to be addressed on a case by case basis.

The survey results with regards to ablution facility backlogs can be summarised as follows:
The total number of toilets to be provided at WCED schools to conform with minimum $N \& S$ is 746

The number of schools affected by toilet shortages is $\mathbf{9 6}$.

It should be noted that the backlog calculation excludes all schools earmarked for replacement, all lease schools and schools earmarked for possible closure/rationalisation. Lease schools constitute a difficulty since WCED may not invest public money on privately owned land yet basic N\&S must be observed as far as possible. The approach that WCED will take will be to approach lease school owners and ask them to bring schools up to standard and to re-negotiate the leases to take additional costs into account.

Ablution backlogs are listed by school in Annexure A.

## 8. CONDITION OF ABLUTION FACILITIES AT SCHOOLS IN THE WESTERN CAPE

The 2014 survey conducted, requested schools to indicate the condition of their existing ablution facilities and whether these were in a bad, fair or good condition. Although this is rather subjective feedback it does give an indication of the condition of ablution facilities at schools in the Western Cape in general.

According to the survey approximately $12 \%$ of toilets are in a bad condition.
Condition improvements for ablution facilities will not be considered part of N\&S backlogs, but will instead be treated as part of normal maintenance and refurbishment requirements.

## 9. SHORTAGES OF PERIMETER FENCING AT SCHOOLS IN THE WESTERN CAPE

Information gathered from the survey conducted indicated that less than $4 \%$ of schools in the Western Cape ( 54 schools) have no fence. Of these schools more than half are leased facilities for which the owner of the facility should take the necessary responsibility to ensure that the facility is properly secured and fenced. Moreover several of the schools without fences are replacement schools where fencing will be incorporated as part of replacement. The result is that the fencing backlog is $\mathbf{1 5}$ schools.

Further to this the survey found that of the schools that have access to a perimeter fence, 400 schools described this fence as being in a bad condition. A further 519 schools described their fence as being in a fair condition and 482 described their fence as being in a good condition. As with ablutions "condition", fencing conditions will not be treated as a N\&S backlog, but as part of normal maintenance.

Details regarding the schools at which fences are required are available in Annexure B.

## 10. SHORTAGES OF CLASSROOMS AT SCHOOLS IN THE WESTERN CAPE

Information regarding the availability of classroom at schools was gathered from CEMIS and is based upon a learner to classroom ratio of 40 learners per classroom, using only classrooms and not specialist rooms like libraries and laboratories.

Based on these criteria, it is estimated that the Western Cape has a classroom shortage of approximately 149 classrooms at 53 schools.

This excludes replacement schools, leased schools and schools that receive Grade R classrooms as a form of expansion.

Details regarding the schools at which classrooms are required are available in Annexure C.

## 11. SCHOOLS BUILT OF INAPPROPRIATE MATERIALS INCLUDING WOOD, METAL AND ASBESTOS

Based on information gathered from the 2006 NEIMS assessment, the WCED developed a list of schools built of inappropriate materials and has updated this list based on new assessments and consultations. At present there are 207 schools on the list.

Of these, 72 schools have been identified and prioritised in the current MTEF budget. These include schools already in construction, planning and feasibility stage and include the schools being replaced under the ASIDI programme). For calculation purposes, it was assumed that of the 72 schools already prioritised in the MTEF budget, 24 schools were completed in the 2014/15 financial year, and 25 schools in the 2015/16 financial year. That leaves 26 schools of the 72 that remain to be completed from 2015 to 2021.

As far as the balance of schools is concerned WCED has excluded leased schools and schools to be rationalized and has identified a further 96 schools built of asbestos, timber and pre-cast concrete. Of these 26 have substantial asbestos content and are prioritized for replacement by 2025. The remainder are comprised either of pre-cast concrete or timber and are in reasonable (albeit variable) condition. ${ }^{1}$ It is WCED's view that these schools will eventually have to be replaced but it will not be necessary or desirable to do so by 2030. In this regard it should be noted that the WCED's budget will be heavily loaded in the direction of replacement for nearly 10 years (2015 to 2025) as a consequence of $\mathrm{N} \& S$

[^0]compliance. In recent U-AMPs replacement has been considered a much lower priority by the Province than new schools and maintenance. Thus in the period after 2025 it will be necessary to pursue other priorities and further replacement will have occur as funds are available in the years beyond 2030.

Whilst full replacement will not be achieved in the 3 year target period specified in the Regulations, it should be apparent that substantial progress will nonetheless be made in the first 5 years ( 72 schools). Approximately half of the replacement schools will be completed by 2025. Eliminating the current replacement backlog within the 3 year target envelope has never been possible both in funding and capacity terms and replacement will in all likelihood still be on WCED's agenda well beyond 2030.

Replacement schools are listed in Addendum D.

The schools included in this list are schools considered to be schools built fully (or largely) of inappropriate materials. Many other schools within the Western Cape consist of a limited number of classrooms that are built of inappropriate materials, with the larger portions of these schools built of brick and mortar. These schools are not considered to be inappropriate and will be dealt with in the same manner as brick and mortar schools in terms of maintenance, refurbishment and replacement.

## 12. SHORTAGES OF LABORATORIES AND LIBRARIES/MEDIA CENTRES AT SCHOOLS IN THE WESTERN CAPE

Information regarding laboratories and libraries at schools in the Western Cape was also sourced from the 2014 survey conducted by the WCED. According to the survey approximately 625 schools have access to a laboratory and 830 schools do not have access to a laboratory. These schools include both primary and secondary schools and include all schools regardless of enrolment size. When leased schools, replacement schools on the MTEF and schools with enrolments below 250 are excluded from consideration, $\mathbf{3 5 2}$ labs will be required. The possibility of placing mobile classrooms at leased schools to serve as laboratories will be considered as will other interventions/options.

The survey also found that approximately 1290 schools have access to a library, while 165 schools have no access to a library. Adjusting for lease and replacement schools and schools under 250, the number of new libraries that will be required is 37 . As with labs consideration of the placement of mobile libraries at leased and other schools will be considered along with other options.

Schools without Laboratories and libraries are listed in Annexures E and F.

## 13. SHORTAGES OF SPORTS FIELDS AT SCHOOLS IN THE WESTERN CAPE

The survey results found that 496 schools had no access to sports fields. That is approximately one third of all public ordinary schools in the Western Cape. However when lease schools and replacement schools and schools with fewer than 250 learners are taken out of the equation the backlog is 103. Most of the schools listed as not having sports fields, have been provided with a basic facility in the past but have allowed it to deteriorate to a point where the facility is not usable. The 103 schools will be revisited to confirm the need and in most cases a hard surface combicourt arrangement will be provided. Specific arrangements will be assessed on a school by school basis.
Schools with backlogs regarding Sports fields are listed in Annexure G.

## 14. BACKLOGS IN RESPECT OF UNIVERSAL ACCESS AT SCHOOLS IN THE WESTERN CAPE

The survey conducted requested principals to indicate if their school facility had access to wheel chair friendly ramps, gates and doors as well as parking for the disabled.

The survey found that approximately 844 schools had no disabled access in terms of ramps, gates and doors. Adjusting for lease schools etc. the total number of schools that would require disabled access is 499. These schools are listed in Annexure H .

Capacity to implement this programme of work constitutes a major obstacle insofar the works involved are low rand value, widely spread and complex.

## 15. THE IMPLICATIONS OF ELIMINATING ALL INFRASTRUCTURE BACKLOGS IN THE PROVINCE

The backlogs described in the preceding paragraphs provide the estimated backlogs for all WCED schools in respect of each of the 8 categories listed above. The backlog estimates have been conducted extremely conservatively.

The cost of eliminating backlogs and associated cash flows are presented in Annexure I.

It is estimated that to eliminate all the current backlogs at schools, as indicated in Annexure I, it would require an average of approximately R377 million per annum or between $25 \%$ and $30 \%$ of overall budget over the MTEF. Of this amount approximately half would have been in the budget in any event (replacement) meaning that implementing the N\&S requires that $10 \%$ to $15 \%$ of current budgets be found to accommodate N\&S. It is proposed that this be done (in the first few years at least) by utilizing some of the funding allocated to the width programme as well as some from maintenance programmes since N\&S interventions relate to both.

The accommodation referred to above is possible but implies de-prioritising some width and maintenance infrastructure needs (at least until 2025). Nonetheless it is possible and this in turn is due to conservative backlog estimation.

|  |  | Approximate | 20015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 202021 | $2021 / 22$ | 202223 | $2023 / 24$ | $2024 / 25$ | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Category | Backlog | cost/item | R000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R000 | R000 | R000 | R'000 |
| Inappropriate structure | 72 schools in MTE and 23 after | R60mil. | R484 149 | R301892 | R360 768 | R362921 | R410000 | R207000 | R340 000 | R349000 | R284000 | R135000 | R 3234730 |
| Fencing backlog | 15 schools | R1mil. |  | R3000 | R4000 | R3500 | R2500 |  |  |  |  |  | R 13000 |
| Ablution backlog | 96 schools | R100 000 / toilet |  | R26900 | R18000 | R20 300 | R10000 |  |  |  |  |  | R 75200 |
| Additional classrooms | 53 schools and 149 classrooms | R1mil. / class | R14300 | R14300 | R14300 | R24000 | R46000 | R37000 | R42000 |  |  |  | R 191900 |
| Laboratories | 352 schools | R 500000 |  |  |  | R30000 | R30000 | R25000 | R22500 | R22500 | R22500 | R23500 | R 176000 |
| Libraries | 37 schools | R 50000 |  |  |  | R600 | R600 | R650 |  |  |  |  | R1850 |
| Sports fields | 103 schools | R200 000 |  |  |  | R10000 | R10600 |  |  |  |  |  | R 20600 |
| Universal Acces | 499 schools | R100 000 school |  |  |  | R10000 | R10000 | R10000 | R10000 | R9900 |  |  | R 49900 |
| TOTAL |  |  | R498449 | R346092 | R 397068 | R461 321 | R519 700 | R279650 | R414500 | R381400 | R306500 | R158500 | R 3763180 |

Table 2: The cost of eliminating backlogs and associated cash flows (also refer to Annexure I for larger scale)

## 16. THE PROPOSED STRATEGY FOR ELIMINATING INFRASTRUCTURE BACKLOGS IN THE WESTERN CAPE

The WCED Infrastructure budget for the MTEF for $2014 / 15$ and $2015 / 16$ is already set and planning has started on several new and replacement schools. Many projects have also been identified and prioritised for the 2016/17 financial year. There is little or no room for change.

Despite the fact that projects have already been identified in the outer year of the U-AMP (2016/17), the WCED proposes to start addressing norms and standards backlog in earnest in 2016/17 by trying as far as is possible to direct the funding required to address the backlogs within the timeframes proposed by the Regulations. A very rapid planning start has been made to the provision of replacement schools.

The WCED's proposed strategy for eliminating infrastructure backlogs in the Western Cape is thus centred on limited interventions within the current MTEF (except in respect of replacement schools which is addressed very aggressively) and more wide reaching interventions within the outer years of the current MTEF being 2016/17 and onwards.

The strategy proposes that if additional funding is made available for backlog elimination, it be directed to dealing with replacement schools particularly post 2025.

Strategy for the elimination of public school infrastructure backlogs in the Western

The WCED has already geared itself towards the implementation of programmes aimed at addressing norms and standards backlogs. For instance the proposed Width Initiative programme of the WCED, (being implemented in the 2014/15 financial year and beyond), is specifically aimed at improving the presentation of schools in the Western Cape and addressing norms and standards backlogs. In addition to planning the Width initiative, WCED has already assembled the capacity to implement it in the form of the appointment of two Management Contractors. This has involved breaking new ground in Education Infrastructure delivery and the process has provided WCED with important insights into how to implement N\&S.

An important part of the strategy has been to find ways of keeping the backlogs at manageable levels. This strategy has mostly centred on the rationalisation/closure of schools with enrolments of less than 250 learners. In so doing, the WCED not only hopes to save on the cost of having to eliminate infrastructure backlogs, but also save on the future maintenance cost of having to maintain these facilities. Excluding leased schools has also been used to reduce backlog estimates. Likewise schools identified as structures built of inappropriate materials are also excluded from the backlogs as these facilities will be replaced in future and brought in line with the regulations relating to minimum uniform norms and standards for public schools infrastructure.

It should be noted of course that whilst such an approach to backlog estimation helps to make backlogs manageable, it is not without risk. Leased schools, replacement schools and schools to be rationalized will nonetheless still need certain facilities, often for many years before their intended destiny is realized. As a consequence WCED will need to make arrangements to deal with these "interim periods". Options include using mobile classrooms and other mobile facilities and services, using facilities offered by other public institutions, rationalising use of space at schools, planning with municipalities and land owners etc. Such measures have not been planned in detail and costed in this plan. These calculations will be made and may increase the budget required on non-replacement N\&S by up to $50 \%$.

## 17. IMPLEMENTATION PLAN FOR THE ELIMINATION OF ABLUTION BACKLOGS

Implementing the ablution backlog is complicated by the wide geographic spread of projects as well as the relatively low rand value of works per project. Where this kind of situation presents itself it is tempting to link the delivery of desired facilities to other "bigger" delivery programmes, like scheduled maintenance or refurbishment. However the overlaps (or lack thereof) between the different programmes is not always easy to manage and nor are the different timeframes. Moreover there is also a danger that the smaller sub-programmes get lost in the trajectory considerations of the major programmes. Thus in order to get the job done, it is felt that a separate
programme for Ablution Backlog Elimination is required (even if the ratio of travel to value of works is high). Among the options available to achieve implementation are:
i. Decentralisation of implementation to the schools/SGB's
ii. The use of management contractors with WCED as the implementing agent (IA)
iii. Using the WCED's preferred IA the Western Cape Department of Transport and Public Works (DTPW) with a proposal that they appoint 3 or 4 contractors on a geographic basis.

The WCED's proposed approach is to utilize management contractors as this will allow a quick start. This is because much of the work is of a design and build nature (the scope needs to be verified and specified on a case by case basis). Decentralisation to SGB's is an option but is considered risky because of oversight and mobilisation issues. As previously noted DTPW also do not favour low spend/high management intensity type assignments.

The condition of toilets will be addressed via the Width Programme where the intention is to ultimately reach a rate of 100 schools per year on a rolling basis. Management Contractors appointed by WCED are currently implementing the Width initiative.

## 18. PROGRAMME FOR PROVIDING PERIMETER FENCING AT SCHOOLS IN THE WESTERN CAPE

Since such a relatively small percentage of schools in the Western Cape is affected by a lack of proper perimeter security, it is proposed that the schools on government owned property that have no perimeter fence, be prioritised within the existing fencing programme of the WCED as implemented through the Department of Transport and Public Works (DTPW).

According to the survey only 54 schools have no fence most of which ( 34 schools) are on leased property. Only 15 schools require perimeter fencing. The remaining 5 schools that indicated that they have no fence are currently in the process of receiving a fence.

As far as lease schools are concerned it is proposed that notices be send to the owners of leased facilities requesting that specific attention be given to perimeter fencing within the next 7 years in order to adhere to the minimum uniform norms and standards for public school infrastructure.

## 19. PROGRAMME FOR PROVIDING ADDITIONAL CLASSROOMS AT SCHOOLS IN THE WESTERN CAPE

The Classroom backlog has been estimated at approximately 198 classrooms at 68 schools.

According to the regulations this backlog should be eliminated over a period of 7 years. It is proposed that an average of 50 classrooms per year will be provided in years 4,5,6 and 7 .

It is proposed that this programme also be implemented through the WCED's implementing agent, being the DTPW. It is envisioned that this programme will replicate the existing Grade R programme of the department in the sense that consultants and contractors will be appointed for each school. Projects will be individually assessed to determine the feasibility of providing additional classrooms at schools identified.

It is important to note that the WCED strives to provide standardised schools with 7, 14, 21 or 28 classrooms (excluding specialist classrooms) and to standardised streams per grade of $1,2,3$, or 4 streams per grade. The adherence of school infrastructure to these norms will be assessed on an individual basis and recommendations made. In some instances schools that registered as being over-utilised are located close to schools which are underutilized. The WCED's perspective on this is to firstly manage enrolments at the over-utilized school down in order to ensure that infrastructure is fully utilised at all schools in a specific area, before additional classrooms are considered.

Further to this, it is also important to note that the existing Grade R programme of the department is also a form of providing additional classroom space at existing schools. Most WCED schools (84\%) already have a Grade R enrolment at the school that is currently accommodated in normal classrooms. This has unfortunately led to a situation of over-utilisation of normal classroom space at the school. The result is that in recent years the WCED programme of providing Grade R facilities at schools has shifted to prioritise schools identified as being over-utilised. The new Grade R facilities provided at these schools have again freed up classrooms that have previously been occupied by Grade R learners.

This Grade R programme will continue as planned and would complement the new proposed programme for providing additional classrooms at schools.

## 20. IMPLEMENTING THE REPLACEMENT OF SCHOOLS BUILT OF INAPPROPRIATE MATERIALS IN THE WESTERN CAPE

Processes for planning and implementing replacement projects are well established in the Western Cape. WCED and DTPW have honed effective working arrangements in this regard and these have been sharpened by the recent delivery of 25 ASIDI replacement schools over the past two years.

Thus WCED proposes to continue with the current programme of school replacements through their preferred implementing agent, DTPW.

As part of a big push to deal with replacement, an average of nearly 10 schools per annum will be delivered for the first 10 years. DTPW's capacity to delivery replacement schools at this rate has been proven via the ASIDI initiative.

Replacement at this scale cannot be achieved in the targeted 3-year timeframe.

## 21. IMPLEMENTATION PLAN FOR PROVIDING LABORATORIES AND LIBRARIES AT SCHOOLS IN THE WESTERN CAPE

As in the case of Ablution backlogs, the provision of laboratories and libraries contends with the problem of still unspecified low value projects spread widely across the province. The same implementation options exist as for ablutions. Likewise a similar logic has informed WCED's choice of option.
It is proposed that Laboratories and Libraries constitute a new and separate programme.

The programme should be implemented through the WCED's Management Contractors given that a design and build approach is warranted.

The WCED plans to adhere to the timeframe of 10 years prescribed by the Regulations.

## 22. IMPLEMENTATION PLAN FOR PROVIDING SPORTS FIELDS/RECREATION AREAS AT SCHOOLS IN THE WESTERN CAPE

The WCED proposes that a separate programme be implemented through Management Contractors in order to deal with the backlog in respect of sports fields/recreation areas. This is for similar reasons to those presented previously in respect of the use of management contractors. Particularly important in this regard is that the nature of the work requires a design and build approach. Sport Field provision can also be closely integrated with the Width programme.

## 23. IMPLEMENTATION PLAN FOR PROVIDING UNIVERSAL ACCESS TO SCHOOLS IN THE WESTERN CAPE

The regulations also prescribe that these backlogs should be eliminated over a period of 16 years in order for all schools to have universal access by 2030.

The WCED does not propose that a separate programme be implemented in order to eliminate this backlog. Instead it is proposed that universal access be addressed as part of the WCED's Width programme which will ultimately reach approximately 100 schools per year. Thus when Width interventions are performed at these schools, issues regarding universal access are also addressed simultaneously. Thus, in principle, the 499 schools at which interventions are required can be reached by 2030.

## 24. RISK

The main risks associated with the implementation of the N\&S programme relate to capacity issues. As previously noted many of the interventions are "small- value" but "high-management- intensity interventions". Moreover most of these interventions have to be effected across a wide geographic sweep. Historically, WCED's main implementing agent, DTPW, has not been able to address these kinds of interventions well.

It has been proposed, in earlier sections, that WCED use Management Contractors to implement a range of N\&S Sub-Programmes while DTPW should focus mainly on the big-spend items in the N\&S Programme (mainly Replacement and Classrooms). Whilst this implementation strategy helps mitigate the risk referred to above, it must be noted that a mobilisation process will be initiated to procure additional Management Contractors. As previous experience has shown, such mobilisation is onerous. Moreover recent experience has shown that the management of Management Contractors requires substantial internal capacity. This raises the question of whether or not the DTPW should be asked to procure and manage the additional Management Contractors but they too have major capacity constraints. At this juncture it seems that additional internal capacity is most likely to be mobilised in WCED (rather than DTPW) via DORA funding. In any event the issue of how the additional capacity to implement $N \& S$ is to be mobilised will require further investigation and discussion with concrete proposals written into WCED's annual IPMP.

## WESTERN CAPE EDUCATION DEPARTMENT ADDENDUM: SUMMARY OF BACKLOGS

| Number of Public Ordinary Schools surveyed: | 1455 |
| :--- | ---: |
| Number of leased Public Ordinary Schools: | 284 |
| Number of Public Ordinary Schools on government-owned property: | 1171 |


| INAPPROPRIATE STRUCTURES |  |
| :--- | ---: |
| Total number of schools built of inappropriate materials, currently prioritised in the 2015/16 |  |
| MTEF budget (including ASIDI): | $\mathbf{7 2}$ |
| Total number of ASBESTOS related replacement schools that will require replacement <br> and prioritisation after the 2015/16 MTEF budget (in addition to the $\mathbf{7 2}$ schools already <br> prioritised): | $\mathbf{2 6}$ |


| FENCING | 1401 |
| :--- | ---: |
| Total number of schools with perimeter fencing: | 54 |
| Total number of schools with no perimeter fencing: | $\mathbf{1 5}$ |
| Total number of schools that require a fence: * |  |
| * This excludes all schools built of inappropriate materials, leased schools, replacement schools <br> within the MTEF budget and schools where fencing projects are currently being developed. |  |


| SPORT FIELDS | 959 |
| :--- | ---: |
| Total number of schools with access to a school sport field: | 496 |
| Total number of schools with no access to a school sport field: | $\mathbf{1 0 3}$ |
| Total number of schools that would require a sport field: * |  |
| * This includes all schools without a sport field, but excludes all schools built of inappropriate <br> materials, leased schools, replacement schools within the MTEF budget, schools where sport <br> fields are currently being developed and schools with enrolments of less than 250. |  |


| LABORATORIES (N\&S: 1 per school) | 625 |
| :--- | ---: |
| Total number of schools with access to a school laboratory: | 830 |
| Total number of schools with no access to a school laboratory: | 352 |
| Total number of schools that would require a laboratory: * |  |
| * This includes all schools without a laboratory, but excludes all schools built of inappropriate |  |
| materials, leased schools, replacement schools within the MTEF budget and schools with |  |
| enrolments of less than 250. |  |


| LIBRARY/MEDIA CENTRE | 1290 |
| :--- | ---: |
| Total number of schools with access to a school library/media centre: | 165 |
| Total number of schools with no access to a school library/media centre: | $\mathbf{3 7}$ |
| Total number of schools that would require a library: * |  |
| * This includes all schools without any access to either a school or community/mobile library, |  |
| but excludes all schools built of inappropriate materials, leased schools, replacement schools |  |
| within the MTEF budget and schools with enrolments of less than 250. |  |


| UNIVERSAL ACCESS | 571 |
| :--- | ---: |
| Total number of schools with disabled access: | 884 |
| Total number of schools with no disabled access: | 499 |
| Total number of schools that would require disabled access: * |  |
| * This includes all schools without any access to disabled parking or disabled access, but <br> excludes all schools built of inappropriate materials, leased schools, replacement schools within <br> the MTEF budget and schools with enrolments of less than 250. |  |


| AVAILABILITY OF CLASSROOMS |  |
| :--- | ---: |
| Total number of schools affected by over-crowding where additional classrooms would <br> be required: * | 53 |
| Total number of classrooms required to alleviate over-crowding, based on a learner to <br> classroom ratio of 40 learner per class, taking into consideration the total number of <br> classrooms per school, but excluding additional instruction rooms (e.g. laboratories, <br> specialist classrooms): * |  |
| * This excludes all schools built of inappropriate materials, leased schools, schools identified for <br> replacement in the MTEF budget and schools that will receive Grade R classes as a form of <br> expansion. | 149 |


| ABLUTIONS - BACKLOGS |  |
| :--- | ---: |
| Total number of toilets to be provided at schools in order to conform to the Minimum Uniform <br> Norms and Standards for Public School Infrastructure: | 746 |
| Total number of schools affected: | 96 |
| * This excludes all schools built of inappropriate materials, leased schools, schools identified for |  |
| replacement in the MTEF budget and schools that have a total population of less than 300 |  |
| (including staff). This figure also exclude schools with enrolments vastly more than the norm, |  |
| which will be addressed through an alternative programme. |  |

ANNEXURE A: ABLUTIONS BACKLOG

ANNEXURE A: ABLUTIONS BACKLOG

ANNEXURE A: ABLUTIONS BACKLOG

ANNEXURE B: FENCING BACKLOG

|  |  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | TOTAL ENROLMENT | NONE | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 |
| 0130333409 | DE KRUINE SEK. | CAPE WINELANDS | 6 | 499 | Y |  | R 1000 |  |  |  |
| 0128337501 | PROSPECT NGK PRIM. | CAPE WINELANDS | 8 | 162 | Y |  | R 500 |  |  |  |
| 0102483389 | BONTEHEUWEL SEK. | METRO CENTRAL | 3 | 737 | Y |  | R 1000 |  |  |  |
| 0102480193 | CENTRAL PARK PRIM. | METRO CENTRAL | 3 | 249 | Y |  | R 500 |  |  |  |
| 0102483508 | MODDERDAM SEK. | METRO CENTRAL | 3 | 1201 | Y |  |  | R 1000 |  |  |
| 0102480487 | PARKVALE PRIM. | METRO CENTRAL | 3 | 932 | Y |  |  | R 1000 |  |  |
| 0103316016 | RAHMANIYEH PRIM. | METRO CENTRAL | 2 | 500 | Y |  |  | R 1000 |  |  |
| 0106041121 | BULUMKO SEC | METRO EAST | 5 | 1224 | Y |  |  | R 1000 |  |  |
| 0100000328 | NOMZAMO HS | METRO EAST | 1 | 584 | Y |  |  |  | R 1000 |  |
| 0100000327 | NOMZAMO PRIM. | METRO EAST | 1 | 241 | Y |  |  |  | R 500 |  |
| 0103313920 | MASIBAMBISANE SEC. | METRO NORTH | 3 | 1204 | Y |  |  |  | R 1000 |  |
| 0132320773 | MEULENHOF PRIM. | METRO NORTH | 2 | 660 | Y |  |  |  | R 1000 |  |
| 0106493392 | LENTEGEUR SEC. | METRO SOUTH | 6 | 1455 | Y |  |  |  |  | R 1000 |
| 0106493376 | PORTLAND SEC. | METRO SOUTH | 6 | 1350 | Y |  |  |  |  | R 1000 |
| 0138477362 | STEILHOOGTE NGK PRIM. | WEST COAST | 5 | 148 | $Y$ |  |  |  |  | R 500 |
|  |  |  |  | TOTAL |  | R 0 | R 3000 | R 4000 | R 3500 | R 2500 |


| ANNEXURE C: CLASSROOM BACKLOG |  |  |  |  |  |  |  | R'000 |  |  |  |  | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| EMIS_NO | SCHOOL_NAME | SCHOOLTYPE | ED | TOTAL ENROL | TOTAL CLASSROOMS | TOTAL CLASSROOM RATIO | CLASSROOM | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 |
| 0103323829 | MAITLAND SEK. | Secondary School | METRO CENTRAL | 1029 | 20 | 54.16 | 6 |  |  |  | R 6000 |  |  |  |
| 0106042301 | I. D. MKIZE SEN SEC | Secondary School | METRO CENTRAL | 1224 | 25 | 55.64 | 6 |  |  |  | R 6000 |  |  |  |
| 0107007987 | BLOEKOMBOS SEC | Secondary School | METRO NORTH | 1379 | 30 | 51.07 | 4 |  |  |  | R 4000 |  |  |  |
| 0104373427 | MASIPHUMELELE HS | Secondary School | METRO SOUTH | 1230 | 27 | 45.56 | 4 |  |  |  | R 4000 |  |  |  |
| 0103373443 | INKWENKWEZISEC | Secondary School | METRO NORTH | 1265 | 28 | 79.06 | 4 |  |  |  | R 4000 |  |  |  |
| 0107007994 | LEIDEN SEC. | Secondary School | METRO NORTH | 1345 | 30 | 51.73 | 4 |  |  |  |  | R 4000 |  |  |
| 0102483419 | ELSIESRIVIER SEK. | Secondary School | METRO NORTH | 1624 | 37 | 43.89 | 4 |  |  |  |  | R 4000 |  |  |
| 0106373435 | MANYANO HS | Secondary School | METRO EAST | 1183 | 26 | 45.50 | 4 |  |  |  |  | R 4000 |  |  |
| 0112473537 | WELLINGTON SEC. | Secondary School | CAPE WINELANDS | 1220 | 27 | 45.19 | 4 |  |  |  |  | R 4000 |  |  |
| 0116333069 | KAIROS SEK. | Secondary School | EDEN AND CENTRAL KAROO | 578 | 11 | 52.55 | 3 |  |  |  |  | R 3000 |  |  |
| 0106041230 | SINETHEMBA SEC. | Secondary School | METRO SOUTH | 1416 | 32 | 44.25 | 3 |  |  |  |  | R 3000 |  |  |
| 0103323918 | HARRY GWALA SEC. | Secondary School | METRO EAST | 1208 | 27 | 44.74 | 3 |  |  |  |  | R 3000 |  |  |
| 0139363030 | BEAUFORT-WES SEK. | Secondary School | EDEN AND CENTRAL KAROO | 1325 | 30 | 44.17 | 3 |  |  |  |  | R 3000 |  |  |
| 0107008334 | HindLe HS | Secondary School | METRO NORTH | 1123 | 25 | 44.92 | 3 |  |  |  |  | R 3000 |  |  |
| 0106313939 | PHAKAMA SEC. | Secondary School | METRO SOUTH | 1202 | 27 | 44.52 | 3 |  |  |  |  | R 3000 |  |  |
| 0107008031 | MFULENI SEC | Secondary School | METRO NORTH | 1440 | 33 | 57.60 | 3 |  |  |  |  | R 3000 |  |  |
| 0124109334 | VAN REEDELS. | Primary School | EDEN AND CENTRAL KAROO | 680 | 14 | 48.57 | 3 |  |  |  |  | R 3000 |  |  |
| 0106042222 | IMBASA PRIM. | Intermediate School | METRO NORTH | 919 | 20 | 919.00 | 3 |  |  |  |  | R 3000 |  |  |
| 0107008335 | HINDLE ROAD WEST PRIM | Primary School | METRO NORTH | 1315 | 30 | 43.83 | 3 |  |  |  |  | R 3000 |  |  |
| 0106007102 | ZISUKHANYO SEC. | Secondary School | METRO SOUTH | 1113 | 25 | 44.52 | 3 |  |  |  |  |  | R 3000 |  |
| 0132470511 | SAXONSEA PRIM. | Primary School | METRO NORTH | 1352 | 31 | 43.61 | 3 |  |  |  |  |  | R 3000 |  |
| 0101323764 | BERNADINO HEIGHTS SEK. | Secondary School | METRO NORTH | 1392 | 32 | 43.50 | 3 |  |  |  |  |  | R 3000 |  |
| 0107008336 | ABEDARE PRIM | Primary School | METRO NORTH | 1271 | 29 | 43.83 | 3 |  |  |  |  |  | R 3000 |  |
| 0103323926 | USASAZO SEC. | Secondary School | METRO EAST | 1344 | 31 | 49.78 | 3 |  |  |  |  |  | R 3000 |  |
| 0134473359 | DIAZVILLE HS. | Secondary School | WEST COAST | 1184 | 27 | 43.85 | 3 |  |  |  |  |  | R 3000 |  |
| 0118353426 | PARKDENE SEK. | Secondary School | EDEN AND CENTRAL KAROO | 1463 | 34 | 43.03 | 3 |  |  |  |  |  | R 3000 |  |
| 0106042306 | SIKELELA IMIZAMO PRIM. | Intermediate School | METRO NORTH | 902 | 20 | 45.10 | 3 |  |  |  |  |  | R 3000 |  |
| 0110007280 | KHAYELITSHA NO 1 SENIOR SEC | Secondary School | METRO EAST | 1261 | 29 | 50.44 | 3 |  |  |  |  |  | R 3000 |  |
| 0106493333 | CEDAR SEC. | Secondary School | METRO SOUTH | 1460 | 34 | 45.63 | 3 |  |  |  |  |  | R 3000 |  |
| 0132320773 | MEULENHOF PRIM. | Primary School | METRO NORTH | 660 | 14 | 47.14 | 3 |  |  |  |  |  | R 3000 |  |
| 0107008380 | BARDALE SEC | Secondary School | METRO NORTH | 1099 | 25 | 43.96 | 2 |  |  |  |  |  | R 2000 |  |
| 0102042104 | IIILIMELA SEC | Secondary School | METRO CENTRAL | 1297 | 30 | 43.23 | 2 |  |  |  |  |  | R2000 |  |
| 0132473510 | LLINGELETHU SEC. | Secondary School | WEST COAST | 616 | 13 | 47.38 | 2 |  |  |  |  |  |  | R2 000 |
| 0110323438 | GORDON SEK. | Secondary School | METRO EAST | 1255 | 29 | 50.20 | 2 |  |  |  |  |  |  | R2 000 |
| 0106493392 | LENTEGEUR SEC. | Secondary School | METRO SOUTH | 1455 | 34 | 48.50 | 2 |  |  |  |  |  |  | R2 000 |
| 0132473324 | SAXONSEA SEK. | Secondary School | METRO NORTH | 1213 | 28 | 48.52 | 2 |  |  |  |  |  |  | R2 000 |
| 0107323748 | SAREPTA SEK. | Secondary School | METRO EAST | 1249 | 29 | 43.07 | 2 |  |  |  |  |  |  | R 2000 |
| 0100000266 | CONCORDIA HIGH SCHOOL | Secondary School | EDEN AND CENTRAL KAROO | 1165 | 27 | 43.15 | 2 |  |  |  |  |  |  | R2 000 |
| 0119390585 | CHRIS NISSEN PRIM | Primary School | EDEN AND CENTRAL KAROO | 922 | 21 | 43.90 | 2 |  |  |  |  |  |  | R2 000 |
| 0118041337 | MZOXOLO PRIM. | Primary School | EDEN AND CENTRAL KAROO | 1159 | 27 | 42.93 | 2 |  |  |  |  |  |  | R 2000 |
| 0106041210 | SOBAMBISANA PRIM. | Primary School | METRO EAST | 1196 | 28 | 42.71 | 2 |  |  |  |  |  |  | R 2000 |
| 0120353388 | HILLCREST SEK. | Secondary School | EDEN AND CENTRAL KAROO | 995 | 23 | 43.26 | 2 |  |  |  |  |  |  | R2 000 |
| 0134477303 | ST. ANDREW'S PRIM. | Primary School | WEST COAST | 915 | 21 | 43.57 | 2 |  |  |  |  |  |  | R2 000 |
| 0120041227 | INDWE SEC | Secondary School | EDEN AND CENTRAL KAROO | 1274 | 30 | 49.00 | 2 |  |  |  |  |  |  | R2 000 |

ANNEXURE C: CLASSROOM BACKLOG

| ANNEXURE C: CLASSROOM BACKLOG |  |  |  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| EMIS_NO | SCHOOL_NAME | SCHOOLTYPE | ED | TOTAL ENROL | TOTAL CLASSROOMS | TOTAL CLASSROOM RATIO | CLASSROOM SHORTAGE | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 |
| 0129333433 | ROODEZANDT SEK. | Secondary School | CAPE WINELANDS | 753 | 17 | 44.29 |  | 2 |  |  |  |  |  | R 2000 |
| 0105483346 | ATHLONE SEC. | Secondary School | METRO CENTRAL | 793 | 18 | 44.06 |  |  |  |  |  |  |  | R 2000 |
| 0101303200 | BELLVILLE HTS. | Secondary School | METRO NORTH | 1192 | 28 | 42.57 |  | 2 |  |  |  |  |  | R 2000 |
| 0110323527 | MACASSAR SEK | Secondary School | METRO EAST | 791 | 18 | 43.94 |  | 2 |  |  |  |  |  | R2000 |
| 0130333557 | HEXVALLEI SEK. | Secondary School | CAPE WINELANDS | 1349 | 32 | 48.18 |  |  |  |  |  |  |  | R 2000 |
| 0100000129 | SILIKAMVA HIGH SCHOOL | Secondary School | METRO CENTRAL | 345 | 7 | 49.29 |  | 2 |  |  |  |  |  | R 2000 |
| 0111400750 | SILUKHANYO PRIM | Primary School | METRO EAST | 1185 | 28 | 42.32 |  | 2 |  |  |  |  |  | R2000 |
| 0106323969 | INTSEBENZISWANO SEC | Secondary School | METRO SOUTH | 1263 | 30 | 46.78 |  | 2 |  |  |  |  |  | R 2000 |
| 0104310265 | MUIZENBERG HS. | Secondary School | METRO SOUTH | 701 | 16 | 43.81 |  |  |  |  |  |  |  | R2000 |
| R0 R0 R |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

annexure d: inappropriate structures - replacement schools

| No. | Facility/Asset Name and <br> Project Name (List all projects pertaining to a specific facility/asset per category) | District | Type of infrastructure | $\left\lvert\, \begin{array}{c\|} \text { Current } \\ \text { Project Stage } \end{array}\right.$ | Source of funding | Total project cost | Expenditure to datefrompreviousyears | $\qquad$ | MTEF <br> Forward estimates |  | MTEF <br> Forward estimates |  | MTEF <br> Forward estimates |  | MTEF <br> Forward estimates |  | MTEF Forward estimates |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | 2025/26 |
|  |  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
|  | Bottelary PS | Metro East | Inappropriate <br> structures - <br> Primary School | Construction | EIG | 23337 | 29837 | 1167 |  |  |  |  |  |  |  |  |  |  |
|  | Buck Road PS | Metro South | Inappropriate structures Primary School | Construction | ES | 39051 | 32294 | 3000 | 3757 |  |  |  |  |  |  |  |  |  |
|  | Delta PS | Metro South | Inappropriate structures Primary Schoo | Construction | EIG | 39163 | 38163 |  |  |  |  |  |  |  |  |  |  |  |
|  | Die Duine PS | Metro South | Inappropriate structures Primary Schoo | Construction | EIG | 42769 | 41468 |  |  |  |  |  |  |  |  |  |  |  |
|  | Garden Village PS | Metro Central | Inappropriate structures Primary Schoo | Construction | EIG | 31716 | 36604 |  |  |  |  |  |  |  |  |  |  |  |
| 6 | Hawston PS | Overberg | Inappropriate structures. Primary School | Construction | EIG | 40276 | 33047 | 2896 |  |  |  |  |  |  |  |  |  |  |
|  | Hazendal PS | Metro Central | Inappropriate structures Primary Schoo | Construction | ES | 36000 | 30767 | - |  |  |  |  |  |  |  |  |  |  |
|  | Heideveld PS | Metro Central | Inappropriate <br> structures - <br> Primary School | Construction | EIG | 49238 | 43411 |  |  |  |  |  |  |  |  |  |  |  |
|  | Itsitsa PS | Metro North | Inappropriate structures Primary School | Construction | ES | 40000 | 35333 | 2350 |  |  |  |  |  |  |  |  |  |  |
| 10 | Kasselviei PS | Metro North | Inappropriate structures Primary Schoo | Construction | EIG | 38178 | 36596 | 877 |  |  |  |  |  |  |  |  |  |  |
| 11 | Kensington SS | Metro Central | Inappropriate <br> structures - <br> Secondary <br> School | Construction | EIG | 49963 | 46412 |  |  |  |  |  |  |  |  |  |  |  |

annexure d：inappropriate structures－replacement schools

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|  | $\stackrel{\infty}{\stackrel{\infty}{\sim}}$ | oix |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \stackrel{\rightharpoonup}{\circ} \\ & \stackrel{\rightharpoonup}{N} \end{aligned}$ | \％ |  |  |  |  |  |  |  |  |  |  | $\begin{array}{\|l} \hline \stackrel{y}{2} \\ \stackrel{\rightharpoonup}{2} \end{array}$ |
|  | $\begin{array}{\|l\|l\|} \hline 0 \\ \stackrel{0}{n} \\ \stackrel{\rightharpoonup}{5} \end{array}$ | －8080 |  | ＇ | ， | ， |  |  | oì | $\begin{array}{\|l\|} \hline \infty \\ \underset{\sim}{\infty} \\ \hline \end{array}$ | 응 | 운 | $$ |
|  |  | Oion | $\begin{array}{\|l\|l\|} \hline \frac{0}{0} \\ \vdots \\ j \end{array}$ | $\begin{aligned} & \stackrel{0}{0} \\ & \stackrel{\rightharpoonup}{2} \\ & \hline ⿸ 户 ⿵ 冂 卄 \end{aligned}$ |  | $$ |  | $\begin{aligned} & \stackrel{\sim}{\infty} \\ & \stackrel{\infty}{m} \end{aligned}$ | $\begin{array}{\|l\|l} \stackrel{\rightharpoonup}{+} \\ \hat{N} \end{array}$ | $\begin{array}{\|c} \substack{\infty \\ 0 \\ \vdots \\ i} \end{array}$ |  | $\begin{aligned} & \stackrel{প}{e} \\ & \hline \bar{m} \end{aligned}$ | $\begin{array}{\|c} \hline \stackrel{\otimes}{\infty} \\ \sim \end{array}$ |
| － |  | $\begin{aligned} & \text { Oion } \\ & \text { in } \end{aligned}$ | $\begin{array}{\|l\|l} \hline \stackrel{y}{\circ} \\ \stackrel{y}{3} \\ \hline \end{array}$ | $\begin{array}{\|c} \frac{0}{\circ} \\ \vdots \\ \hline \end{array}$ | $\begin{array}{\|c} \hat{N} \\ \dot{\gamma} \\ \hline \end{array}$ |  | $\begin{array}{\|c} \substack{\infty \\ \vdots \\ \sigma} \\ \hline \end{array}$ | $\begin{array}{\|l\|l} \hline \stackrel{0}{8} \\ \vdots \\ \vdots \end{array}$ | $\begin{aligned} & \hline 8 \\ & \vdots \\ & 子 \end{aligned}$ | $\begin{array}{\|l\|} \hline \infty \\ \hline 8 \\ \hline 8 \\ \hline \end{array}$ | $$ |  | $\begin{aligned} & \hline 8 \\ & \hline 子 \\ & \hline \end{aligned}$ |
|  |  |  | $\frac{0}{4}$ | $\frac{5}{4}$ | 先 | 先 | 先 | 先 | \％ | 先 | 先 | $\frac{0}{4}$ | $\frac{\text { O }}{4}$ |
|  |  |  | 膏 |  | \| | \| |  |  |  |  | 들 $\frac{2}{2}$ $\frac{b}{0}$ 0 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | $\left\lvert\, \begin{aligned} & \frac{1}{2} \\ & \frac{0}{0} \\ & \frac{0}{0} \\ & \frac{0}{2} \\ & \frac{2}{2} \end{aligned}\right.$ |  |  |  |  |  |
|  |  |  | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & \vdots \\ & \vdots \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| $\stackrel{\text { \％}}{ }$ |  |  | $\cdots$ | $\stackrel{\text { ºn }}{ }$ | $\stackrel{\square}{\square}$ | $\stackrel{\text { ® }}{ }$ | $\bigcirc$ | － | $\stackrel{\square}{\square}$ | $\stackrel{-}{+}$ | － | ̄ | N |

ANNEXURE D：INAPPROPRIATE STRUCTURES－REPLACEMENT SCHOOLS

|  | $\begin{aligned} & \text { N } \\ & \text { N్N } \\ & \text { Ni } \end{aligned}$ | oio |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { N్N } \\ & \text { Ñ } \end{aligned}$ | oio |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { N } \\ & \text { N్N } \end{aligned}$ | oio |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { N } \\ & \text { Nָ } \\ & \text { Nin } \end{aligned}$ | oib |  |  |  |  |  |  |  |  |  |  |  |
|  | $\frac{\mathbb{N}}{\underset{N}{N}}$ | oio |  |  |  |  |  |  |  |  |  |  |  |
|  | 드N | Oio |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \stackrel{N}{N} \\ & \stackrel{\rightharpoonup}{\circ} \\ & \stackrel{N}{2} \end{aligned}$ | $\begin{aligned} & \text { Oi } \\ & \text { ix } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | $\stackrel{\stackrel{?}{2}}{\stackrel{\circ}{\infty}}$ | oib |  |  |  |  |  |  |  |  |  |  |  |
|  | $\stackrel{\infty}{\stackrel{\infty}{N}}$ | oio |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \hat{N} \\ & \stackrel{y}{\circ} \\ & \stackrel{N}{N} \end{aligned}$ | oio |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { 을 } \\ & \stackrel{N}{N} \\ & \stackrel{N}{2} \end{aligned}$ | $\begin{aligned} & \text { oi } \\ & \text { ix } \end{aligned}$ | $\begin{array}{\|l\|l\|} \hline \stackrel{\infty}{\infty} \\ \frac{\sigma}{2} \end{array}$ |  | $\underset{\infty}{\infty}$ |  | $$ | $\underset{\sim}{\dot{\sigma}}$ | $$ | $\begin{aligned} & \text { ষ্ট } \\ & \text { in } \end{aligned}$ | $$ | $\begin{aligned} & \hline \text { O} \\ & \text { O} \\ & \text { in } \end{aligned}$ | $\begin{aligned} & \text { d } \\ & \hline \dot{d} \end{aligned}$ |
|  |  | $\begin{aligned} & \text { OO } \\ & \text { ix } \end{aligned}$ | $$ | $\begin{array}{\|l} \hline \stackrel{గ}{0} \\ \stackrel{\sim}{0} \end{array}$ | $$ | $\frac{\mathrm{B}}{\mathrm{~N}}$ | $\begin{aligned} & \underset{\sim}{N} \\ & \underset{\sim}{2} \end{aligned}$ | $\begin{aligned} & \text { ৷in } \\ & \frac{n}{2} \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline \infty \\ & \underset{\sim}{\infty} \\ & \infty \\ & \hline \end{aligned}$ | $\begin{array}{\|c} \underset{\sim}{N} \\ \stackrel{N}{2} \end{array}$ | $$ | $\begin{aligned} & \hline \stackrel{N}{N} \\ & \hat{0} \\ & \stackrel{ల}{2} \end{aligned}$ |  |
|  |  | O | $\begin{array}{\|l} \tilde{O} \\ \tilde{\sim} \\ \hline \end{array}$ |  | $\begin{aligned} & \hline 8 \\ & \hline 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & \mathbf{N} \\ & \mathbf{N} \\ & \hline \mathbf{e} \end{aligned}$ | $\begin{aligned} & \infty \\ & \sim \\ & \sim \\ & \sim \\ & \hline \end{aligned}$ | $\left\lvert\,\right.$ |  | $\begin{array}{\|l} \hline 0 \\ 0 \\ 0 \\ 0 \end{array}$ | $\begin{array}{\|c} \substack{0 \\ 0 \\ 0 \\ \sim \\ \hline} \end{array}$ | $\begin{array}{\|l\|l} \hline \begin{array}{l} \infty \\ \infty \\ \vdots \end{array} \\ \hline \end{array}$ | $\begin{array}{\|c} \underset{\sim}{N} \\ \text { N-N } \end{array}$ |
|  |  |  | $\frac{\frac{厅}{W}}{\underline{W}}$ | ® | $\frac{\text { 侖 }}{}$ | $\frac{\underline{U}}{\underline{W}}$ | $\frac{\text { 位 }}{}$ | $\frac{\sqrt{(1)}}{\underline{\omega}}$ | $\frac{\stackrel{(1}{W}}{}$ | $\frac{\stackrel{Y}{W}}{}$ | $\frac{\underline{U}}{\underline{\omega}}$ | $\frac{\mathrm{O}}{\mathrm{U}}$ | $\frac{\text { O }}{\square}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ⿹ㅡㄴ$\stackrel{y}{0}$0 |  |  |  |  |  | $\begin{aligned} & \text { 언 } \\ & \frac{0}{0} \\ & \frac{0}{0} \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & \ddot{0} \\ & 0 \\ & 0 \\ & 0 \\ & \overleftarrow{y} \\ & \vdots \\ & 3 \end{aligned}$ |  |
|  |  |  |  |  |  | $\left\lvert\, \begin{aligned} & \infty \\ & \frac{n}{3} \\ & \frac{3}{3} \\ & \stackrel{0}{0} \\ & \frac{0}{2} \end{aligned}\right.$ |  |  |  |  |  |  | $\begin{array}{\|l\|l} \infty \\ \infty \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}$ |
| \％ |  |  | N | ～ | ๗ | $\stackrel{\sim}{\sim}$ | へ | $\stackrel{\sim}{\sim}$ | ® | － | － | ल్ల | ल |

ANNEXURE D：INAPPROPRIATE STRUCTURES－REPLACEMENT SCHOOLS

|  | $\begin{aligned} & \text { N } \\ & \text { N్ర్ } \\ & \text { N } \end{aligned}$ | Oio |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 范 | $\begin{aligned} & \text { N్ } \\ & \text { Ñ } \\ & \text { Nin } \end{aligned}$ | oio |  |  |  |  |  |  |  |  |  |  |  |
|  | N্N゙ | $\begin{aligned} & \text { ò } \\ & \text { ix } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | N N N | $\begin{aligned} & \text { oi } \\ & \text { ix } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | N | oi |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} \bar{N} \\ \text { Nì } \end{gathered}$ | O음 |  |  |  |  |  |  |  |  | 응 |  |  |
|  | $\begin{aligned} & \text { Nิ } \\ & \stackrel{\rightharpoonup}{\circ} \end{aligned}$ | $\begin{aligned} & \text { ò } \\ & \text { ix } \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \hline \text { O} \\ & \text { O } \\ & \hline \end{aligned}$ |  |  |
|  |  | Oio |  |  |  |  |  |  |  |  | $\begin{array}{\|l} \hline \mathbf{\circ} \\ \text { in } \\ \end{array}$ |  |  |
|  |  | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \text { ix } \end{aligned}$ |  |  |  |  |  |  |  |  | 응 | $\begin{aligned} & \mathrm{O} \\ & \text { O} \\ & \text { Na } \end{aligned}$ | $\begin{aligned} & \substack{9 \\ \vdots \\ N \\ N} \end{aligned}$ |
|  |  | Ò Ò |  |  |  |  |  |  | $\begin{aligned} & \stackrel{0}{0} \\ & \stackrel{y}{2} \end{aligned}$ | $$ |  | $\begin{array}{\|l} \hline 8 \\ \text { in } \\ \end{array}$ |  |
|  | $\begin{aligned} & \text { O} \\ & \stackrel{N}{N} \\ & \stackrel{N}{N} \end{aligned}$ | ò̀ ò | $\left\lvert\, \begin{aligned} & \hline 8 \\ & \hline 0 \\ & \hline \end{aligned}\right.$ | $\underset{\sim}{\underset{\sim}{\infty}} \underset{\sim}{\sim}$ | $\begin{aligned} & \mathrm{W} \\ & \mathrm{~N} \end{aligned}$ | $\begin{aligned} & \overline{\mathrm{N}} \\ & \overline{\mathrm{~F}} \end{aligned}$ | $\begin{aligned} & \underset{N}{N} \\ & \underset{\sim}{2} \end{aligned}$ | $\begin{aligned} & \circ \\ & \hline 0 \\ & \stackrel{0}{\circ} \\ & \hline \end{aligned}$ | $\stackrel{\circ}{\circ}$ | $\begin{aligned} & 8 \\ & \hline 8 \\ & \text { 응 } \end{aligned}$ |  | $\begin{array}{\|l} \hline 8 \\ \hline \end{array}$ | $\begin{array}{\|l} \hline \hat{0} \\ \underset{\sim}{\circ} \end{array}$ |
|  |  | ò ò |  | $\begin{aligned} & \underset{\sim}{\circ} \\ & \underset{\sim}{2} \end{aligned}$ | $\begin{aligned} & \overline{\mathrm{O}} \\ & \infty \\ & \end{aligned}$ | $$ | $\begin{aligned} & \text { I } \\ & \text { N } \\ & \text { en } \end{aligned}$ | $\begin{aligned} & \hline \stackrel{\circ}{\circ} \\ & \stackrel{0}{0} \end{aligned}$ | O- | O-ষ্ণ |  |  | $\begin{aligned} & \hline 8 \\ & \infty \\ & \infty \end{aligned}$ |
|  |  |  | $$ |  | $\begin{aligned} & \underset{y}{y} \\ & \underset{\sim}{0} \end{aligned}$ | $\begin{array}{\|l\|} \hline \hat{0} \\ \hat{\sigma} \end{array}$ | $$ | $\begin{array}{\|l} \infty \\ 0 \\ 0 \\ \infty \\ \infty \end{array}$ | $\begin{array}{\|l} \hline 8 \\ \text { B } \\ \underset{y}{2} \end{array}$ | $\begin{array}{\|l} \hline 8 \\ \text { o } \\ \hline \end{array}$ | $\begin{aligned} & 8 \\ & 8 \\ & \text { in } \end{aligned}$ | $\begin{array}{\|l} 8 \\ 8 \\ 4 \\ 4 \end{array}$ | $\begin{aligned} & 8 \\ & \hline 8 \\ & \text { in } \end{aligned}$ |
|  |  |  | $\frac{\mathrm{J}}{\mathrm{u}}$ | $\frac{\text { © }}{W}$ | $\frac{\text { © }}{\text { U }}$ |  | $\frac{0}{4}$ | $\frac{\mathbb{O}}{\omega}$ | $\frac{\tilde{U}}{\omega}$ | $\frac{\mathrm{O}}{\mathrm{~W}}$ | $\frac{\mathbf{0}}{\mathbf{u}}$ | $\frac{\mathrm{O}}{\mathrm{~W}}$ | ¢10 |
|  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { ᄃ } \\ & \text { On } \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { ᄃ } \\ & \text { On } \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \frac{0}{\circ} \\ & \frac{1}{5} \\ & 0 \end{aligned}$ |  | $\stackrel{\text { ¢ }}{\substack{\text { ¢ }}}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $\begin{aligned} & \overleftarrow{0} \\ & 0 \\ & 0 \\ & 0 \\ & \overleftarrow{W} \\ & 3 \\ & 3 \end{aligned}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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ANNEXURE D：INAPPROPRIATE STRUCTURES－REPLACEMENT SCHOOLS

| $\begin{aligned} & \mathscr{y} \\ & \stackrel{\rightharpoonup}{m} \\ & \underline{E n} \end{aligned}$ | $\begin{aligned} & \text { N } \\ & \text { N్N } \\ & \text { N్ } \end{aligned}$ | O80 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { N N } \\ & \text { Nิ } \end{aligned}$ | Oio |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { N N} \\ & \text { N్ల } \end{aligned}$ | Oio |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} \text { N} \\ \text { Ñ } \end{gathered}$ | O80 |  |  |  |  |  |  |  |  |  |  |  |
|  | $\underset{\text { N N }}{\substack{N}}$ | O80 |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} \text { N } \\ \text { స్̀ } \end{gathered}$ | $\begin{aligned} & \text { O} \\ & \stackrel{\rightharpoonup}{x} \end{aligned}$ |  | 응 |  |  |  | 응 |  |  |  |  |  |
|  | $\begin{aligned} & \text { Nे } \\ & \text { Nे } \\ & \text { Nे } \end{aligned}$ | $\begin{aligned} & \text { OO } \\ & \text { ix } \end{aligned}$ |  | oio |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \stackrel{\rightharpoonup}{\infty} \\ & \stackrel{\text { N }}{\sim} \end{aligned}$ | O응 |  | $\begin{aligned} & \text { O} \\ & \hline \mathbf{O} \\ & \text { N } \end{aligned}$ | $\begin{aligned} & \text { io } \\ & \stackrel{i}{2} \end{aligned}$ | $\begin{aligned} & \stackrel{0}{0} \\ & \stackrel{N}{n} \end{aligned}$ | $\begin{aligned} & \hline \mathbf{O} \\ & \text { N } \end{aligned}$ | $\begin{aligned} & \text { ò } \\ & \text { in } \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline 0 \\ & \hline 0 \\ & 0 \end{aligned}$ | O- |
|  | $\stackrel{\infty}{\stackrel{\infty}{N}}$ | $\begin{aligned} & \text { oi } \\ & \text { ix } \end{aligned}$ | $\begin{array}{\|l} \hline \text { O} \\ \text { N } \\ \hline \end{array}$ | 응 | $\begin{aligned} & \hline 8 \\ & \hline 0 \\ & \hline 0 \end{aligned}$ | $\begin{aligned} & \text { 응 } \\ & \end{aligned}$ | 응 | 응 | $\begin{aligned} & \text { O} \\ & \stackrel{R}{n} \\ & \stackrel{n}{2} \end{aligned}$ |  | $\begin{aligned} & \text { O-O } \\ & \text { N- } \end{aligned}$ | oi | $\begin{aligned} & \mathrm{O} \\ & \text { N } \\ & \text { N } \end{aligned}$ |
|  | $\begin{aligned} & \text { N } \\ & \text { O} \\ & \stackrel{\rightharpoonup}{N} \end{aligned}$ | O응 | $\begin{array}{\|l} \hline \mathrm{O} \\ \text { in } \\ \text { Non } \end{array}$ |  | $\begin{aligned} & \text { 응 } \\ & \hline 0 \end{aligned}$ | $\begin{aligned} & \text { 응 } \\ & \text { 웅 } \end{aligned}$ | $\begin{aligned} & \hline 8 \\ & \hline 0 \\ & \hline 0 \end{aligned}$ |  | $\begin{aligned} & \hline \text { O} \\ & \text { in } \end{aligned}$ | $\begin{aligned} & \hline 8 \\ & \stackrel{8}{2} \\ & i n \end{aligned}$ | OిOQ | $\begin{aligned} & \text { 응 } \\ & \text { 웅 } \end{aligned}$ | $$ |
|  | $\begin{aligned} & \text { O} \\ & \stackrel{N}{N} \\ & \stackrel{N}{2} \end{aligned}$ | $\begin{aligned} & \text { OO } \\ & \text { ix } \end{aligned}$ | $\begin{aligned} & \hline 8 \\ & \hline 0 \\ & \hline \end{aligned}$ |  | O- | o৪ | O- |  | $\begin{aligned} & \text { 응 } \\ & \text { 웅 } \end{aligned}$ | oì | $\begin{aligned} & \mathrm{O} \\ & \hline \mathrm{~m} \end{aligned}$ | 응 | $\begin{aligned} & \text { 응 } \\ & \text { 응 } \end{aligned}$ |
|  |  | oi | ＇ |  |  | $\left\lvert\, \begin{aligned} & \infty \\ & \hline \infty \\ & - \\ & \hline \end{aligned}\right.$ | ＇ |  | ＇ | ＇ | ＇ | ＇ | ＇ |
|  |  | \％ | B | $\begin{aligned} & \hline 8 \\ & \hline 8 \\ & \text { n } \\ & \hline \end{aligned}$ | $$ | $\begin{aligned} & \hline \stackrel{8}{0} \\ & \stackrel{y}{\circ} \\ & \stackrel{y}{2} \end{aligned}$ | $\begin{aligned} & \hline \mathrm{O} \\ & \hline 0 \\ & \hline \text { en } \end{aligned}$ |  | $\begin{aligned} & \hline 8 \\ & \hline 8 \\ & \text { 名 } \end{aligned}$ | $\begin{aligned} & \stackrel{8}{0} \\ & \underset{\sim}{2} \\ & \underset{y}{2} \end{aligned}$ | $\begin{aligned} & 8 \\ & \hline 8 \\ & 8 \\ & \hline 8 \end{aligned}$ | $\begin{aligned} & \hline \stackrel{8}{0} \\ & \stackrel{y}{2} \\ & \underset{y}{2} \end{aligned}$ | $\left\lvert\, \begin{aligned} & 8 \\ & \hline 8 \\ & \text { 号 } \end{aligned}\right.$ |
|  |  |  | $\frac{\mathbf{O}}{\omega}$ |  | $\begin{array}{\|l\|l\|} \hline \frac{\mathscr{U}}{} \\ \hline \end{array}$ | $\frac{\frac{\pi}{W}}{\underline{W}}$ | $\frac{\underline{Y}}{\underline{W}}$ | $\frac{\mathbf{O}}{\mathbf{W}}$ | $\frac{\mathbf{U}}{\mathbf{U}}$ | ® | $\frac{\sqrt{\top}}{\omega}$ | $\frac{\mathrm{O}}{\omega}$ | $\stackrel{\text { ¢ }}{\square}$ |
|  |  |  |  | $\begin{array}{\|l} \hline \frac{0}{ㅇ} \\ 0 \\ 5 \\ \hline \end{array}$ |  |  |  | $\begin{array}{\|l} \frac{0}{0} \\ \frac{0}{5} \\ 0 \\ \hline \end{array}$ |  |  |  |  | 2 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & \infty \\ & \\ & \tilde{\omega} \\ & \hline 0 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \infty \\ & n \\ & n \\ & n \\ & 0 \\ & \vdots \\ & \hline 3 \end{aligned}$ |  |
| \％ |  |  | \％ | \％ | F | ¢ | \％ | io | ¢ | N | ¢ | 岕 | \％ |

ANNEXURE D: INAPPROPRIATE STRUCTURES - REPLACEMENT SCHOOLS

| $\begin{gathered} \mathscr{y} \\ \stackrel{y}{5} \\ \stackrel{5}{E} \\ \hline \end{gathered}$ | $\begin{aligned} & \text { N్N్N } \\ & \text { N్N } \end{aligned}$ | Oio |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { N } \\ & \text { Ñ } \\ & \text { Nin } \end{aligned}$ | OO |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { N N} \\ & \text { N్ల } \end{aligned}$ | Oio |  |  |  |  |  |  |  |  |  |  |  |
|  | N | oib |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} \underset{N}{N} \\ \text { Nָ } \end{gathered}$ | OO |  |  |  |  |  |  |  |  |  |  |  |
|  | Nī̀ | $\begin{aligned} & \text { O} \\ & \text { Oix } \end{aligned}$ |  |  | $\begin{aligned} & \text { Ò } \\ & \text { N } \end{aligned}$ | $$ |  |  | $$ | $\begin{aligned} & \text { O-O } \\ & \text { N } \end{aligned}$ |  | O-ষ |  |
|  | $\begin{aligned} & \text { N } \\ & \text { ָ̀ } \\ & \stackrel{N}{2} \end{aligned}$ | oio |  |  | $\begin{aligned} & \text { O} \\ & \hline \mathbf{O} \\ & \text { Q } \end{aligned}$ | O-৪ |  |  | Oి | \|oి |  | $\begin{aligned} & \text { O} \\ & \hline \mathbf{O} \\ & \text { O} \end{aligned}$ | OిO |
|  |  | Oio | $\underset{\sim}{\underset{\sim}{\sim}}$ | $\begin{aligned} & \text { O} \\ & \hline 8 \\ & i n \end{aligned}$ |  | $\begin{aligned} & \hline \underset{O}{\circ} \\ & \underline{m} \end{aligned}$ | $\begin{aligned} & \text { O} \\ & \text { N } \\ & \text { N } \end{aligned}$ | $\begin{aligned} & \hline \mathbf{O} \\ & \dot{\circ} \\ & \ddagger \end{aligned}$ | $\begin{aligned} & \hline \mathbf{O} \\ & \hline \mathbf{p} \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline \mathbf{O} \\ & \text { Nָ } \end{aligned}$ | $\begin{aligned} & \hline \hline \mathrm{O} \\ & \mathrm{O} \end{aligned}$ | $\underset{\sim}{\mathbf{O}}$ | $\begin{aligned} & \text { O} \\ & \hline \mathbf{m} \\ & \end{aligned}$ |
|  | $\stackrel{\infty}{\stackrel{\infty}{N}}$ | OO O | $\begin{aligned} & \underset{\sim}{N} \\ & \underset{\sim}{N} \end{aligned}$ | $\begin{aligned} & \text { O-O } \\ & \text { in } \end{aligned}$ | 응 | 은 | 응 | \|o৪ | 응 | 응 | $\begin{aligned} & \text { O- } \\ & \text { Nָ } \end{aligned}$ | 응 | 은 |
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annexure d：inappropriate structures－replacement schools

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annexure d：inappropriate structures－replacement schools

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|  | $\begin{aligned} & \text { N} \\ & \text { ⿳亠二口欠} \end{aligned}$ | oì | 응 | 음 | io | 웅 |  |  |  |  |  |  |  |
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ANNEXURE D: INAPPROPRIATE STRUCTURES - REPLACEMENT SCHOOLS

|  | $\begin{aligned} & \text { NoN } \\ & \text { NiN } \\ & \text { Nin } \end{aligned}$ | oio |  |  |  |  |  |  |  |  |  |  |  |
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|  | $\begin{aligned} & \text { N } \\ & \underset{\sim}{\sim} \\ & \text { N } \end{aligned}$ | oio |  |  |  |  |  | $\begin{array}{\|l} \hline 8 \\ \hline 8 \\ \text { N } \end{array}$ | $\begin{aligned} & \hline \mathbf{O} \\ & \text { N } \end{aligned}$ | $\begin{aligned} & \hline \mathbf{O} \\ & \text { O} \\ & \text { N } \end{aligned}$ | $\begin{aligned} & \hline 8 \\ & \hline-8 \\ & \hline- \end{aligned}$ | $\begin{array}{\|l} \hline 8 \\ \hline 8 \\ \text { N } \end{array}$ | - |
|  | $\begin{aligned} & \underset{N}{N} \\ & \underset{N}{N} \end{aligned}$ | $\begin{aligned} & \text { OB } \\ & \text { ix } \end{aligned}$ | $\begin{aligned} & \hline \text { O} \\ & \text { N } \end{aligned}$ | $\begin{aligned} & \hline \text { O} \\ & \text { N } \end{aligned}$ | oi | $\begin{aligned} & \hline \text { B } \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline \text { O} \\ & \hline 0 \\ & \hline \end{aligned}$ |  | ి্টি | oio | $\begin{aligned} & \hline \text { O} \\ & \text { N } \end{aligned}$ | $\begin{aligned} & \hline \mathrm{O} \\ & \mathrm{O} \\ & \mathrm{O} \end{aligned}$ | - |
|  | $\begin{aligned} & \text { N } \\ & \text { Nָ } \end{aligned}$ | $\begin{aligned} & \text { oi } \\ & \text { ix } \end{aligned}$ | $\begin{aligned} & \hline \text { i } \\ & \text { on } \end{aligned}$ | $\begin{aligned} & \mathrm{O} \\ & \hline \mathrm{O} \\ & \mathrm{p} \end{aligned}$ | $\begin{aligned} & \text { O-O} \\ & \text { Ni } \end{aligned}$ |  | oi | 은 | O-8 | O- | 8-8 | O- | - |
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|  | $\stackrel{\infty}{\stackrel{\infty}{N}}$ | oio |  |  |  |  |  |  |  |  |  |  | - |
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|  | $\begin{aligned} & \text { O} \\ & \stackrel{N}{N} \\ & \stackrel{N}{N} \end{aligned}$ | $\begin{aligned} & \text { O} \\ & \text { ix } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  | ¢ |
|  |  | $\begin{aligned} & \text { Oi } \\ & \text { ix } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |
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ANNEXURE E: LABORATORY BACKLOG

| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | TOTAL ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0130041109 | ALFRED STAMPER PUB. PRIM. | CAPE WINELANDS | 6 | 662 |  |  |  | R 500 |  |  |  |  |  |  |
| 0108470031 | AMSTELHOF PRIM. | CAPE WINELANDS | 2 | 651 |  |  |  | R 500 |  |  |  |  |  |  |
| 0127330795 | ASHBURY PRIM. | CAPE WINELANDS | 8 | 996 |  |  |  | R 500 |  |  |  |  |  |  |
| 0129330523 | BAKERVILLE PRIM. | CAPE WINELANDS | 3 | 588 |  |  |  | R 500 |  |  |  |  |  |  |
| 0130330825 | BONNE ESPERANCE PRIM. | CAPE WINELANDS | 6 | 406 |  |  |  | R 500 |  |  |  |  |  |  |
| 0109320609 | BRUCKNER DE VILLIERS PRIM. | CAPE WINELANDS | 1 | 277 |  |  |  | R 500 |  |  |  |  |  |  |
| 0108042115 | DALUBUHLE PRIM. | CAPE WINELANDS | 1 | 558 |  |  |  | R 500 |  |  |  |  |  |  |
| 0108470791 | DALWEIDE PRIM. | CAPE WINELANDS | 2 | 1006 |  |  |  | R 500 |  |  |  |  |  |  |
| 0108008007 | GROENHEUWEL PRIM | CAPE WINELANDS | 2 | 1139 |  |  |  | R 500 |  |  |  |  |  |  |
| 0112470678 | HILLCREST PRIM. | CAPE WINELANDS | 3 | 1111 |  |  |  | R 500 |  |  |  |  |  |  |
| 0109320293 | IDASVALLEI PRIM. | CAPE WINELANDS | 1 | 791 |  |  |  | R 500 |  |  |  |  |  |  |
| 0109322342 | IKAYA PRIM. | CAPE WINELANDS | 1 | 1218 |  |  |  | R 500 |  |  |  |  |  |  |
| 0108041324 | IMBONISELO PRIM. | CAPE WINELANDS | 3 | 1271 |  |  |  | R 500 |  |  |  |  |  |  |
| 0109325694 | KAYAMANDI PRIM. | CAPE WINELANDS | 1 | 948 |  |  |  | R 500 |  |  |  |  |  |  |
| 0108042209 | LANGABUYA PRIM. | CAPE WINELANDS | 3 | 1244 |  |  |  | R 500 |  |  |  |  |  |  |
| 0108042212 | MBEKWENI PRIM. | CAPE WINELANDS | 3 | 1062 |  |  |  | R 500 |  |  |  |  |  |  |
| 0128330884 | MCGREGOR PRIM. | CAPE WINELANDS | 7 | 427 |  |  |  | R 500 |  |  |  |  |  |  |
| 0126041106 | NDULI PRIM. | CAPE WINELANDS | 4 | 819 |  |  |  | R 500 |  |  |  |  |  |  |
| 0112470341 | NEWTON PRIM. | CAPE WINELANDS | 3 | 858 |  |  |  | R 500 |  |  |  |  |  |  |
| 0128048365 | NKQUBELA PRIM. | CAPE WINELANDS | 7 | 658 |  |  |  | R 500 |  |  |  |  |  |  |
| 0112470430 | PAUW GEDENK | CAPE WINELANDS | 3 | 410 |  |  |  | R 500 |  |  |  |  |  |  |
| 0109321478 | PIETER LANGEVELDT PRIM. | CAPE WINELANDS | 1 | 616 |  |  |  | R 500 |  |  |  |  |  |  |
| 0130330817 | RABIE PRIM. | CAPE WINELANDS | 6 | 318 |  |  |  | R 500 |  |  |  |  |  |  |
| 0130338141 | RIVERVIEW PRIM. | CAPE WINELANDS | 6 | 658 |  |  |  | R 500 |  |  |  |  |  |  |
| 0130330108 | ROODEWAL PRIM. | CAPE WINELANDS | 6 | 813 |  |  |  | R 500 |  |  |  |  |  |  |
| 0108477214 | SIMONDIUM PRIM. | CAPE WINELANDS | 2 | 621 |  |  |  | R 500 |  |  |  |  |  |  |
| 0130041334 | SIYAFUNEKA PRIM. | CAPE WINELANDS | 6 | 936 |  |  |  | R 500 |  |  |  |  |  |  |
| 0112470643 | ST. ALBANS PRIM. | CAPE WINELANDS | 3 | 1247 |  |  |  | R 500 |  |  |  |  |  |  |
| 0129330574 | W.F. LOOTS PRIM. | CAPE WINELANDS | 5 | 825 |  |  |  | R 500 |  |  |  |  |  |  |
| 0128330655 | WAKKERSTROOM-WES PRIM. | CAPE WINELANDS | 8 | 436 |  |  |  | R 500 |  |  |  |  |  |  |
| 0112470570 | WELLINGTON PRIM. | CAPE WINELANDS | 3 | 999 |  |  |  | R 500 |  |  |  |  |  |  |
| 0108477591 | WINDMEUL PRIM. | CAPE WINELANDS | 3 | 350 |  |  |  | R 500 |  |  |  |  |  |  |
| 0139360112 | A.H. BARNARD PRIM. | EDEN AND CENTRAL KAROO | 7 | 945 |  |  |  | R 500 |  |  |  |  |  |  |
| 0140330329 | ACACIA PRIM. | EDEN AND CENTRAL KAROO | 7 | 729 |  |  |  | R 500 |  |  |  |  |  |  |
| 0124041308 | BONGOLETHU PRIM. | EDEN AND CENTRAL KAROO | 5 | 683 |  |  |  | R 500 |  |  |  |  |  |  |
| 0119390585 | CHRIS NISSEN PRIM | EDEN AND CENTRAL KAROO | 4 | 922 |  |  |  | R 500 |  |  |  |  |  |  |
| 0124350389 | COLRIDGE PRIM. | EDEN AND CENTRAL KAROO | 5 | 987 |  |  |  | R 500 |  |  |  |  |  |  |
| 0124357286 | DE RUST PRIM. | EDEN AND CENTRAL KAROO | 6 | 621 |  |  |  | R 500 |  |  |  |  |  |  |
| 0120350532 | ERIKA PRIM. | EDEN AND CENTRAL KAROO | 2 | 802 |  |  |  | R 500 |  |  |  |  |  |  |
| 0139360244 | GEORGE FREDERICKS PRIM. | EDEN AND CENTRAL KAROO | 7 | 273 |  |  |  | R 500 |  |  |  |  |  |  |

ANNEXURE E: LABORATORY BACKLOG

| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | TOTAL ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0139041305 | H.M. DLIKIDLA PRIM. | EDEN AND CENTRAL KAROO | 7 | 777 |  |  |  | R 500 |  |  |  |  |  |  |
| 0139360031 | JOHN D CRAWFORD PRIM. | EDEN AND CENTRAL KAROO | 7 | 831 |  |  |  | R 500 |  |  |  |  |  |  |
| 0119109279 | KNYSNA PRIM. | EDEN AND CENTRAL KAROO | 4 | 859 |  |  |  | R 500 |  |  |  |  |  |  |
| 0118356336 | KRETZENSHOOP PRIM. | EDEN AND CENTRAL KAROO | 3 | 807 |  |  |  | R 500 |  |  |  |  |  |  |
| 0118041306 | M M MATEZA PRIM. | EDEN AND CENTRAL KAROO | 2 | 1525 |  |  |  | R 500 |  |  |  |  |  |  |
| 0120109288 | MILKWOOD PRIM. | EDEN AND CENTRAL KAROO | 2 | 579 |  |  |  | R 500 |  |  |  |  |  |  |
| 0118041337 | MZOXOLO PRIM. | EDEN AND CENTRAL KAROO | 3 | 1159 |  |  |  | R 500 |  |  |  |  |  |  |
| 0118008008 | NEW DAWN PARK PRIM. | EDEN AND CENTRAL KAROO | 2 | 859 |  |  |  | R 500 |  |  |  |  |  |  |
| 0139209238 | NIKO BRUMMER PRIM. | EDEN AND CENTRAL KAROO | 7 | 269 |  |  |  | R 500 |  |  |  |  |  |  |
| 0118109294 | OUTENIQUA PRIM. | EDEN AND CENTRAL KAROO | 3 | 828 |  |  |  | R 500 |  |  |  |  |  |  |
| 0124350540 | P.J. BADENHORST PRIM. | EDEN AND CENTRAL KAROO | 6 | 869 |  |  |  | R 500 |  |  |  |  |  |  |
| 0118350656 | PARKDENE PRIM. (George) | EDEN AND CENTRAL KAROO | 3 | 1500 |  |  |  | R 500 |  |  |  |  |  |  |
| 0119041309 | PHAKAMISANI PRIM | EDEN AND CENTRAL KAROO | 4 | 1837 |  |  |  | R 500 |  |  |  |  |  |  |
| 0139366080 | RESTVALE MET PRIM. | EDEN AND CENTRAL KAROO | 7 | 270 |  |  |  | R 500 |  |  |  |  |  |  |
| 0124350575 | SATURNUS PRIM. | EDEN AND CENTRAL KAROO | 6 | 1395 |  |  |  | R 500 |  |  |  |  |  |  |
| 0116330906 | SLANGRIVIER PRIM. | EDEN AND CENTRAL KAROO | 1 | 644 |  |  |  | R 500 |  |  |  |  |  |  |
| 0139360155 | TESKE GEDENK PRIM. | EDEN AND CENTRAL KAROO | 7 | 619 |  |  |  | R 500 |  |  |  |  |  |  |
| 0119350435 | THE CRAGS PRIM. | EDEN AND CENTRAL KAROO | 4 | 469 |  |  |  | R 500 |  |  |  |  |  |  |
| 0119041307 | THEMBELITSHA PRIM. | EDEN AND CENTRAL KAROO | 4 | 1159 |  |  |  | R 500 |  |  |  |  |  |  |
| 0121350214 | VOORWAARTS PRIM. | EDEN AND CENTRAL KAROO | 1 | 469 |  |  |  | R 500 |  |  |  |  |  |  |
| 0105480029 | ALICEDALE PRIM. | METRO CENTRAL | 3 | 371 |  |  |  |  | R 500 |  |  |  |  |  |
| 0102480037 | ARCADIA PRIM. | METRO CENTRAL | 3 | 782 |  |  |  |  | R 500 |  |  |  |  |  |
| 0105480045 | ATHLONE NORTH PRIM. | METRO CENTRAL | 3 | 535 |  |  |  |  | R 500 |  |  |  |  |  |
| 0105311073 | ATHWOOD PRIM. | METRO CENTRAL | 6 | 411 |  |  |  |  | R 500 |  |  |  |  |  |
| 0105311545 | BELMOR PRIM. | METRO CENTRAL | 6 | 690 |  |  |  |  | R 500 |  |  |  |  |  |
| 0105480118 | BELTHORN PRIM. | METRO CENTRAL | 5 | 330 |  |  |  |  | R 500 |  |  |  |  |  |
| 0105311081 | BLOMVLEI PRIM. | METRO CENTRAL | 6 | 763 |  |  |  |  | R 500 |  |  |  |  |  |
| 0105480134 | BLOSSOM STREET PRIM. | METRO CENTRAL | 3 | 476 |  |  |  |  | R 500 |  |  |  |  |  |
| 0105480940 | BOKMAKIERIE PRIM. | METRO CENTRAL | 3 | 291 |  |  |  |  | R 500 |  |  |  |  |  |
| 0106042204 | BONGA LOWER PRIM. | METRO CENTRAL | 5 | 433 |  |  |  |  | R 500 |  |  |  |  |  |
| 0102480177 | BOUNDARY PRIM. | METRO CENTRAL | 3 | 399 |  |  |  |  | R 500 |  |  |  |  |  |
| 0102480169 | BRAMBLE WAY PRIM. | METRO CENTRAL | 3 | 251 |  |  |  |  | R 500 |  |  |  |  |  |
| 0105480150 | BRIDGEVILLE PRIM. | METRO CENTRAL | 3 | 579 |  |  |  |  | R 500 |  |  |  |  |  |
| 0103310174 | CECIL ROAD PRIM. | METRO CENTRAL | 2 | 448 |  |  |  |  | R 500 |  |  |  |  |  |
| 0102480185 | CEDAR PRIM. | METRO CENTRAL | 3 | 439 |  |  |  |  | R 500 |  |  |  |  |  |
| 0103310077 | CHAPEL STREET PRIM. | METRO CENTRAL | 2 | 527 |  |  |  |  | R 500 |  |  |  |  |  |
| 0105480231 | CYPRESS PRIM. | METRO CENTRAL | 3 | 459 |  |  |  |  | R 500 |  |  |  |  |  |
| 0103310301 | DRYDEN STREET PRIM | METRO CENTRAL | 2 | 570 |  |  |  |  | R 500 |  |  |  |  |  |
| 0105480622 | E. A. JANARI PRIM | METRO CENTRAL | 3 | 588 |  |  |  |  | R 500 |  |  |  |  |  |
| 0103309241 | ELLERTON PRIM. | METRO CENTRAL | 2 | 355 |  |  |  |  | R 500 |  |  |  |  |  |

## ANNEXURE E: LABORATORY BACKLOG

| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT |
| :---: | :---: | :---: |
| 0103322113 | FACTRETON PRIM. | METRO CENTRAL |
| 0105480371 | GARLANDALE PRIM. | METRO CENTRAL |
| 0103309254 | GOOD HOPE SEMINARY JUNIOR | METRO CENTRAL |
| 0106042301 | I. D. MKIZE SEN SEC | METRO CENTRAL |
| 0106042207 | INTSHINGA PRIM. | METRO CENTRAL |
| 0103322148 | KENMERE PRIM. | METRO CENTRAL |
| 0105309376 | KENWYN PRIM. | METRO CENTRAL |
| 0105480495 | KEWTOWN PRIM. | METRO CENTRAL |
| 0102480509 | KLIPFONTEIN PRIM. | METRO CENTRAL |
| 0103309308 | KOEBERG PRIM. | METRO CENTRAL |
| 0105309283 | KRONENDAL PRIM. | METRO CENTRAL |
| 0106042303 | LITHA PRIM. | METRO CENTRAL |
| 0106042305 | LUZUKO PRIM. | METRO CENTRAL |
| 0106042108 | LWAZI PRIM. | METRO CENTRAL |
| 0103309297 | MILNERTON PRIM. | METRO CENTRAL |
| 0102480568 | MIMOSA PRIM. | METRO CENTRAL |
| 0102042308 | MOKONE PRIM. | METRO CENTRAL |
| 0102480975 | MONTEVIDEO PRIM. | METRO CENTRAL |
| 0102042309 | MOSHESH PRIM. | METRO CENTRAL |
| 0102480592 | NOOITGEDACHT PRIM. | METRO CENTRAL |
| 0105480606 | NORMA ROAD PRIM. | METRO CENTRAL |
| 0105311146 | PARKFIELDS PRIM. | METRO CENTRAL |
| 0102309321 | PINELANDS NORTH PRIM. | METRO CENTRAL |
| 0105480967 | PORTAVUE PRIM. | METRO CENTRAL |
| 0103310085 | PRESTWICH STREET PRIM. | METRO CENTRAL |
| 0103316016 | RAHMANIYEH PRIM. | METRO CENTRAL |
| 0105309331 | RONDEBOSCH EAST PRIM. | METRO CENTRAL |
| 0105480754 | SILVERLEA PRIM. | METRO CENTRAL |
| 0102042310 | SIYABULELA PRIM. | METRO CENTRAL |
| 0106042215 | SOKHANYO PRIM. | METRO CENTRAL |
| 0105311200 | SUMMIT PRIM. | METRO CENTRAL |
| 0105309348 | SUNLANDS PRIM. | METRO CENTRAL |
| 0102042312 | THEMBANI PRIM. | METRO CENTRAL |
| 0102309358 | THORNTON PRIM. | METRO CENTRAL |
| 0105480819 | THORNTONWEG PRIM. | METRO CENTRAL |
| 0103309363 | TYGERHOF PRIM. | METRO CENTRAL |
| 0106042114 | VUKUKHANYE PRIM. | METRO CENTRAL |
| 0106042313 | VUYANI PRIM. | METRO CENTRAL |
| 0105480886 | WELCOME PRIM. | METRO CENTRAL |
| 0103322172 | WINDERMERE PRIM. | METRO CENTRAL |

ANNEXURE E: LABORATORY BACKLOG

| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | TOTAL ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0105308212 | WINDSOR PREP. | METRO CENTRAL | 1 | 345 |  |  |  |  |  | R 500 |  |  |  |  |
| 0103322180 | WINGFIELD PRIM. | METRO CENTRAL | 4 | 550 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106042314 | XOLANI PRIM. | METRO CENTRAL | 5 | 674 |  |  |  |  |  | R 500 |  |  |  |  |
| 0103308214 | YSTERPLAAT JUNIOR PRIM. | METRO CENTRAL | 4 | 488 |  |  |  |  |  | R 500 |  |  |  |  |
| 0103309383 | YSTERPLAAT PRIM. | METRO CENTRAL | 4 | 463 |  |  |  |  |  | R 500 |  |  |  |  |
| 0102042315 | ZIMASA PRIM. | METRO CENTRAL | 4 | 1584 |  |  |  |  |  | R 500 |  |  |  |  |
| 0109321567 | ACADEMIA PRIM. | METRO EAST | 1 | 527 |  |  |  |  |  | R 500 |  |  |  |  |
| 0107309204 | BASTION PRIM. | METRO EAST | 2 | 1588 |  |  |  |  |  | R 500 |  |  |  |  |
| 0101309206 | BELLPARK PRIM. | METRO EAST | 4 | 800 |  |  |  |  |  | R 500 |  |  |  |  |
| 0101309208 | BELLVILLE-NOORD PRIM. | METRO EAST | 4 | 451 |  |  |  |  |  | R 500 |  |  |  |  |
| 0107322237 | BEVERLEY PARK PRIM. | METRO EAST | 4 | 973 |  |  |  |  |  | R 500 |  |  |  |  |
| 0107007988 | BLUE DOWNS PRIM | METRO EAST | 2 | 1163 |  |  |  |  |  | R 500 |  |  |  |  |
| 0101320986 | CAVALLERIA PRIM | METRO EAST | 3 | 1090 |  |  |  |  |  | R 500 |  |  |  |  |
| 0100000217 | CHRISTMAS TINTO PRIM | METRO EAST | 6 | 1190 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106041319 | CHUMA PUBL. PRIM. | METRO EAST | 5 | 1109 |  |  |  |  |  | R 500 |  |  |  |  |
| 0101321524 | EIKENDAL PRIM. | METRO EAST | 3 | 1029 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106041217 | ELUXOLWENI PRIM. | METRO EAST | 4 | 835 |  |  |  |  |  | R 500 |  |  |  |  |
| 0110322016 | FIRGROVE PRIM. | METRO EAST | 1 | 756 |  |  |  |  |  | R 500 |  |  |  |  |
| 0107321877 | HELDERKRUIN PRIM. | METRO EAST | 2 | 1302 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106041221 | IKHUSI PRIM. | METRO EAST | 3 | 849 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106041215 | IKHWEZI IeSIZWE PRIM. | METRO EAST | 3 | 681 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106041223 | IMPENDULO PUBL. PRIM. | METRO EAST | 6 | 1264 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106041203 | INJONGO PRIM. | METRO EAST | 3 | 998 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106041335 | INTSHAYELELO PRIM. | METRO EAST | 4 | 1150 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106322369 | ISIPHIWO PRIM. | METRO EAST | 1 | 1124 |  |  |  |  |  | R 500 |  |  |  |  |
| 0107008021 | KALKFONTEIN PRIM | METRO EAST | 5 | 1063 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106041205 | KUKHANYILE PUBL. PRIM. | METRO EAST | 4 | 813 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106400742 | KUYASA PRIM | METRO EAST | 1 | 1385 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106041329 | LULEKA PRIM. | METRO EAST | 1 | 1039 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106041206 | LWANDLE PRIM. | METRO EAST | 5 | 778 |  |  |  |  |  | R 500 |  |  |  |  |
| 0110320811 | MACASSAR PRIM. | METRO EAST | 1 | 1069 |  |  |  |  |  | R 500 |  |  |  |  |
| 0110321494 | MARVIN PARK PRIM. | METRO EAST | 1 | 1157 |  |  |  |  |  | R 500 |  |  |  |  |
| 0110377104 | MASIPHUMELELE PRIM | METRO EAST | 1 | 1229 |  |  |  |  |  | R 500 |  |  |  |  |
| 0107042109 | MFULENI PRIM. | METRO EAST | 5 | 1119 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106041320 | NKAZIMLO PRIM. | METRO EAST | 6 | 1290 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106041229 | NOMSA MAPONGWANA PRIM. | METRO EAST | 5 | 970 |  |  |  |  |  | R 500 |  |  |  |  |
| 0100000328 | NOMZAMO HS | METRO EAST | 1 | 584 |  |  |  |  |  | R 500 |  |  |  |  |
| 0107321915 | NORTHPINE PRIMARY SCHOOL. | METRO EAST | 2 | 677 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106041219 | NTWASAHLOBO PRIM. | METRO EAST | 3 | 695 |  |  |  |  |  | R 500 |  |  |  |  |
| 0107322482 | NYAMEKO PRIM | METRO EAST | 5 | 1158 |  |  |  |  |  | R 500 |  |  |  |  |

## ANNEXURE E: LABORATORY BACKLOG

| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | TOTAL ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0107322393 | PALM PARK PRIM | METRO EAST | 2 | 1055 |  |  |  |  |  | R 500 |  |  |  |  |
| 0101320900 | PARKDENE PRIM. (Bellville) | METRO EAST | 3 | 1265 |  |  |  |  |  | R 500 |  |  |  |  |
| 0107321702 | PETUNIA PRIM. | METRO EAST | 3 | 596 |  |  |  |  |  | R 500 |  |  |  |  |
| 0100000127 | ROUXVILLE PRIM | METRO EAST | 5 | 402 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106041209 | SAKUMLANDELA PRIM. | METRO EAST | 3 | 811 |  |  |  |  |  | R 500 |  |  |  |  |
| 0107320331 | SAREPTA PRIM. | METRO EAST | 5 | 1005 |  |  |  |  |  | R 500 |  |  |  |  |
| 0107320846 | SCOTTSVILLE PRIM. | METRO EAST | 3 | 590 |  |  |  |  |  | R 500 |  |  |  |  |
| 0110322075 | SIR LOWRY'S PASS PRIM. | METRO EAST | 6 | 920 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106041225 | SIVILE PRIM. | METRO EAST | 2 | 794 |  |  |  |  |  | R 500 |  |  |  |  |
| 0106041333 | SIVUYISENI PUBL. PRIM. | METRO EAST | 5 | 884 |  |  |  |  |  | R 500 |  |  |  |  |
| 0111008382 | SOLOMON QATYANA PRIM. | METRO EAST | 6 | 1195 |  |  |  |  |  |  | R 500 |  |  |  |
| 0100000272 | SONEIKE HIGH SCHOOL | METRO EAST | 5 | 306 |  |  |  |  |  |  | R 500 |  |  |  |
| 0106041222 | SOSEBENZA PRIM. | METRO EAST | 4 | 836 |  |  |  |  |  |  | R 500 |  |  |  |
| 0106041211 | SOYISILE PRIM. | METRO EAST | 4 | 1033 |  |  |  |  |  |  | R 500 |  |  |  |
| 0107322288 | SPURWING PRIM. | METRO EAST | 4 | 1170 |  |  |  |  |  |  | R 500 |  |  |  |
| 0107322210 | STRATFORD PRIM. | METRO EAST | 4 | 1395 |  |  |  |  |  |  | R 500 |  |  |  |
| 0111320307 | TEMPERANCE TOWN PRIM. | METRO EAST | 6 | 779 |  |  |  |  |  |  | R 500 |  |  |  |
| 0107322105 | TUSCANY GLEN PRIM. | METRO EAST | 4 | 1074 |  |  |  |  |  |  | R 500 |  |  |  |
| 0106041212 | UMMANGALISO PRIM. | METRO EAST | 3 | 949 |  |  |  |  |  |  | R 500 |  |  |  |
| 0111041228 | UMNQOPHISO PRIM. | METRO EAST | 6 | 1371 |  |  |  |  |  |  | R 500 |  |  |  |
| 0106041328 | UMTHAWELANGA PRIM. | METRO EAST | 5 | 994 |  |  |  |  |  |  | R 500 |  |  |  |
| 0106041214 | VUSELELA PRIM. | METRO EAST | 2 | 971 |  |  |  |  |  |  | R 500 |  |  |  |
| 0132470058 | AVONDALE PRIM. | METRO NORTH | 2 | 791 |  |  |  |  |  |  | R 500 |  |  |  |
| 0102480061 | BALVENIE PRIM. | METRO NORTH | 5 | 709 |  |  |  |  |  |  | R 500 |  |  |  |
| 0107008345 | BARDALE PRIM. | METRO NORTH | 1 | 1151 |  |  |  |  |  |  | R 500 |  |  |  |
| 0107008380 | BARDALE SEC | METRO NORTH | 1 | 1099 |  |  |  |  |  |  | R 500 |  |  |  |
| 0102480096 | BERGVILLE PRIM. | METRO NORTH | 6 | 309 |  |  |  |  |  |  | R 500 |  |  |  |
| 0102480126 | BISHOP LAVIS PRIM. | METRO NORTH | 6 | 444 |  |  |  |  |  |  | R 500 |  |  |  |
| 0102480223 | C.L. WILMOT PRIM. | METRO NORTH | 6 | 400 |  |  |  |  |  |  | R 500 |  |  |  |
| 0102480215 | CLARKE PRIM. | METRO NORTH | 6 | 339 |  |  |  |  |  |  | R 500 |  |  |  |
| 0102480304 | EDWARD PRIM. | METRO NORTH | 6 | 503 |  |  |  |  |  |  | R 500 |  |  |  |
| 0107322296 | EINDHOVEN PRIM. | METRO NORTH | 3 | 1186 |  |  |  |  |  |  | R 500 |  |  |  |
| 0107322423 | EKUTHULENI PRIM. | METRO NORTH | 7 | 1275 |  |  |  |  |  |  | R 500 |  |  |  |
| 0102480312 | ELNOR PRIM. | METRO NORTH | 5 | 437 |  |  |  |  |  |  | R 500 |  |  |  |
| 0102480339 | ELSBURY PRIM. | METRO NORTH | 6 | 499 |  |  |  |  |  |  | R 500 |  |  |  |
| 0101321389 | ERICA PRIM. | METRO NORTH | 6 | 778 |  |  |  |  |  |  | R 500 |  |  |  |
| 0102320560 | EURECON PRIM. | METRO NORTH | 6 | 474 |  |  |  |  |  |  | R 500 |  |  |  |
| 0102480363 | EUREKA PRIM. | METRO NORTH | 6 | 680 |  |  |  |  |  |  | R 500 |  |  |  |
| 0100000126 | GATEWAY PRIM | METRO NORTH | 3 | 1101 |  |  |  |  |  |  | R 500 |  |  |  |
| 0101320218 | GOEIE HOOP PRIM. | METRO NORTH | 1 | 856 |  |  |  |  |  |  | R 500 |  |  |  |

## ANNEXURE E: LABORATORY BACKLOG

| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | TOTAL ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0132470139 | GROSVENOR PRIM. | METRO NORTH | 2 | 657 |  |  |  |  |  |  | R 500 |  |  |  |
| 0102480436 | HELDERBERG PRIM. | METRO NORTH | 6 | 371 |  |  |  |  |  |  | R 500 |  |  |  |
| 0132470147 | HERMESLAAN PRIM. | METRO NORTH | 2 | 555 |  |  |  |  |  |  | R 500 |  |  |  |
| 0102480444 | HILLSIDE PRIM. | METRO NORTH | 6 | 454 |  |  |  |  |  |  | R 500 |  |  |  |
| 0107008335 | HINDLE ROAD WEST PRIM | METRO NORTH | 3 | 1315 |  |  |  |  |  |  | R 500 |  |  |  |
| 0106042205 | HLENGISA PRIM. | METRO NORTH | 3 | 1059 |  |  |  |  |  |  | R 500 |  |  |  |
| 0107328650 | HOOFWEG PRIM | METRO NORTH | 1 | 1205 |  |  |  |  |  |  | R 500 |  |  |  |
| 0106042222 | IMBASA PRIM. | METRO NORTH | 3 | 919 |  |  |  |  |  |  | R 500 |  |  |  |
| 0107322431 | IMVUMELWANO PRIM. | METRO NORTH | 7 | 1339 |  |  |  |  |  |  | R 500 |  |  |  |
| 0102480452 | J.S. KLOPPER PRIM. | METRO NORTH | 5 | 946 |  |  |  |  |  |  | R 500 |  |  |  |
| 0107322466 | KAIROS PRIM. | METRO NORTH | 3 | 1238 |  |  |  |  |  |  | R 500 |  |  |  |
| 0102480460 | KALKSTEENFONTEIN PRIM. | METRO NORTH | 6 | 290 |  |  |  |  |  |  | R 500 |  |  |  |
| 0101309272 | KENRIDGE PRIM. | METRO NORTH | 7 | 1545 |  |  |  |  |  |  | R 500 |  |  |  |
| 0132470198 | KERRIA PRIM. | METRO NORTH | 2 | 874 |  |  |  |  |  |  | R 500 |  |  |  |
| 0102309279 | KOOS SADIE PRIM. | METRO NORTH | 4 | 865 |  |  |  |  |  |  | R 500 |  |  |  |
| 0101309285 | LABIANCE PRIM. | METRO NORTH | 1 | 655 |  |  |  |  |  |  |  | R 500 |  |  |
| 0101320234 | LAWRENSIA PRIM. | METRO NORTH | 7 | 411 |  |  |  |  |  |  |  | R 500 |  |  |
| 0107008019 | LEIDEN AVENUE PRIM. | METRO NORTH | 3 | 1240 |  |  |  |  |  |  |  | R 500 |  |  |
| 0107008018 | LEIDEN PRIM. | METRO NORTH | 3 | 764 |  |  |  |  |  |  |  | R 500 |  |  |
| 0132470783 | MAMRE PRIM. | METRO NORTH | 2 | 645 |  |  |  |  |  |  |  | R 500 |  |  |
| 0103322474 | MARCONI BEAM PRIM | METRO NORTH | 4 | 1217 |  |  |  |  |  |  |  | R 500 |  |  |
| 0107322415 | MASONWABE PRIM | METRO NORTH | 3 | 1189 |  |  |  |  |  |  |  | R 500 |  |  |
| 0101321885 | MATROOSBERGWEG PRIM. | METRO NORTH | 1 | 428 |  |  |  |  |  |  |  | R 500 |  |  |
| 0132320773 | MEULENHOF PRIM. | METRO NORTH | 2 | 660 |  |  |  |  |  |  |  | R 500 |  |  |
| 0102309299 | MONTE VISTA PRIM. | METRO NORTH | 4 | 780 |  |  |  |  |  |  |  | R 500 |  |  |
| 0101320382 | NEBO PRIM. | METRO NORTH | 5 | 267 |  |  |  |  |  |  |  | R 500 |  |  |
| 0101320099 | NORTHWAY PRIM. | METRO NORTH | 5 | 503 |  |  |  |  |  |  |  | R 500 |  |  |
| 0102480614 | NORWOOD SENTRAAL PRIM. | METRO NORTH | 5 | 663 |  |  |  |  |  |  |  | R 500 |  |  |
| 0101320579 | PINEDENE PRIM. | METRO NORTH | 5 | 903 |  |  |  |  |  |  |  | R 500 |  |  |
| 0106041313 | QINGQA-MNTWANA PRIM. | METRO NORTH | 3 | 1242 |  |  |  |  |  |  |  | R 500 |  |  |
| 0107328642 | RAINBOW PRIM. | METRO NORTH | 1 | 1088 |  |  |  |  |  |  |  | R 500 |  |  |
| 0132470473 | REYGERSDAL PRIM. | METRO NORTH | 2 | 866 |  |  |  |  |  |  |  | R 500 |  |  |
| 0101322067 | RIEBEECKSTRAAT PRIM. | METRO NORTH | 1 | 1038 |  |  |  |  |  |  |  | R 500 |  |  |
| 0102480703 | RIVERTON PRIM. | METRO NORTH | 6 | 310 |  |  |  |  |  |  |  | R 500 |  |  |
| 0132470511 | SAXONSEA PRIM. | METRO NORTH | 2 | 1352 |  |  |  |  |  |  |  | R 500 |  |  |
| 0102041344 | SIGCAWU PUBLIC PRIM. | METRO NORTH | 3 | 873 |  |  |  |  |  |  |  | R 500 |  |  |
| 0106042306 | SIKELELA IMIZAMO PRIM. | METRO NORTH | 3 | 902 |  |  |  |  |  |  |  | R 500 |  |  |
| 0101309341 | SIMONSBERG PRIM. | METRO NORTH | 7 | 1272 |  |  |  |  |  |  |  | R 500 |  |  |
| 0107007096 | SIMUNYE SEK. | METRO NORTH | 3 | 1066 |  |  |  |  |  |  |  | R 500 |  |  |
| 0100000235 | SUNNINGDALE PRIM | METRO NORTH | 4 | 353 |  |  |  |  |  |  |  | R 500 |  |  |

ANNEXURE E: LABORATORY BACKLOG

| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | TOTAL ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0107322334 | THE HAGUE PRIM. | METRO NORTH | 3 | 1136 |  |  |  |  |  |  |  | R 500 |  |  |
| 0101309360 | TOTIUS PRIM. | METRO NORTH | 7 | 448 |  |  |  |  |  |  |  | R 500 |  |  |
| 0101327956 | TREVOR MANUEL PRIM. | METRO NORTH | 2 | 1300 |  |  |  |  |  |  |  | R 500 |  |  |
| 0102480479 | VALPARK PRIM. | METRO NORTH | 6 | 292 |  |  |  |  |  |  |  | R 500 |  |  |
| 0107322245 | VERGENOEGD PRIM. | METRO NORTH | 3 | 1281 |  |  |  |  |  |  |  | R 500 |  |  |
| 0101327972 | VISSERSHOK PRIM. | METRO NORTH | 2 | 442 |  |  |  |  |  |  |  | R 500 |  |  |
| 0101309369 | VREDELUST PRIM. | METRO NORTH | 7 | 421 |  |  |  |  |  |  |  | R 500 |  |  |
| 0102308211 | VRIJZEE VOORB. | METRO NORTH | 4 | 556 |  |  |  |  |  |  |  | R 500 |  |  |
| 0107008015 | WALLACEDENE PRIM | METRO NORTH | 7 | 1314 |  |  |  |  |  |  |  | R 500 |  |  |
| 0101309374 | WELGEMOED PRIM. | METRO NORTH | 7 | 776 |  |  |  |  |  |  |  | R 500 |  |  |
| 0107331023 | WELWITSCIHA PRIM | METRO NORTH | 3 | 1069 |  |  |  |  |  |  |  | R 500 |  |  |
| 0107319333 | WEST BANK NO. 1 PRIM. | METRO NORTH | 1 | 1268 |  |  |  |  |  |  |  | R 500 |  |  |
| 0103008011 | WEST RIDING PRIM | METRO NORTH | 4 | 748 |  |  |  |  |  |  |  | R 500 |  |  |
| 0102309377 | WOLRAAD WOLTEMADE PRIM. | METRO NORTH | 4 | 534 |  |  |  |  |  |  |  | R 500 |  |  |
| 0106490571 | A.Z. BERMAN PRIM. | METRO SOUTH | 6 | 1244 |  |  |  |  |  |  |  | R 500 |  |  |
| 0106490547 | ALPINE PRIM. | METRO SOUTH | 6 | 1211 |  |  |  |  |  |  |  | R 500 |  |  |
| 0105316717 | BATTSWOOD OEFEN NGK PRIM. | METRO SOUTH | 3 | 480 |  |  |  |  |  |  |  | R 500 |  |  |
| 0104309271 | BAY PRIM. | METRO SOUTH | 1 | 400 |  |  |  |  |  |  |  | R 500 |  |  |
| 0105309209 | BERGVLIET PRIM. | METRO SOUTH | 2 | 647 |  |  |  |  |  |  |  | R 500 |  |  |
| 0106005109 | BONGOLETHU PRIM.(NYANGA) | METRO SOUTH | 4 | 944 |  |  |  |  |  |  |  | R 500 |  |  |
| 0106490083 | CARADALE PRIM. | METRO SOUTH | 7 | 891 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490091 | CARAVELLE PRIM. | METRO SOUTH | 7 | 721 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490075 | CASCADE PRIM. | METRO SOUTH | 7 | 828 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490105 | CORNFLOWER PRIM. | METRO SOUTH | 6 | 1122 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490563 | DENNEGEUR PRIM. | METRO SOUTH | 3 | 851 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490113 | DUNESIDE PRIM. | METRO SOUTH | 7 | 531 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490121 | EISLEBEN ROAD PRIM. | METRO SOUTH | 7 | 866 |  |  |  |  |  |  |  |  | R 500 |  |
| 0105309246 | FERNDALE PRIM. | METRO SOUTH | 3 | 609 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490148 | HARVESTER PRIM. | METRO SOUTH | 6 | 869 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490156 | HAZELDENE PRIM | METRO SOUTH | 7 | 901 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490164 | HIGHLANDS PRIM. | METRO SOUTH | 6 | 662 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490172 | HILLSIDE PRIM. (M/PLAIN) | METRO SOUTH | 7 | 801 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490180 | HUGUENOT PRIM. | METRO SOUTH | 7 | 1075 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490199 | HYACINTH PRIM. | METRO SOUTH | 6 | 1183 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490504 | IMPERIAL PRIM. | METRO SOUTH | 6 | 1649 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490202 | JAMAICAWEG PRIM. | METRO SOUTH | 6 | 705 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106042208 | JOHN PAMA PRIM. | METRO SOUTH | 4 | 754 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106312061 | KHANYA PRIM | METRO SOUTH | 7 | 1306 |  |  |  |  |  |  |  |  | R 500 |  |
| 0105309273 | KIRSTENHOF PRIM. | METRO SOUTH | 2 | 725 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490210 | LANTANA PRIM. | METRO SOUTH | 6 | 1050 |  |  |  |  |  |  |  |  | R 500 |  |

## ANNEXURE E: LABORATORY BACKLOG

| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | TOTAL ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0105313661 | LAVENDER HILL SEC. | METRO SOUTH | 1 | 1081 |  |  |  |  |  |  |  |  | R 500 |  |
| 0105311456 | LEVANA PRIM. | METRO SOUTH | 1 | 1002 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106042211 | LINGE PRIM. | METRO SOUTH | 4 | 827 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490393 | LITTLEWOOD PRIM. | METRO SOUTH | 7 | 1252 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106042304 | LIWA PRIM. | METRO SOUTH | 4 | 371 |  |  |  |  |  |  |  |  | R 500 |  |
| 0105310794 | LOURIER PRIM. | METRO SOUTH | 1 | 436 |  |  |  |  |  |  |  |  | R 500 |  |
| 0104311030 | MARINE PRIM. | METRO SOUTH | 1 | 1231 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490245 | MERRYDALE PRIM. | METRO SOUTH | 6 | 1039 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106008013 | MITCHELL HEIGHTS PRIM. | METRO SOUTH | 7 | 1058 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490253 | MITCHELL'S PLAIN PRIM | METRO SOUTH | 6 | 1065 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490261 | MONTAGU DRIVE PRIM. | METRO SOUTH | 7 | 1057 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106041226 | MZAMOMHLE PRIM. | METRO SOUTH | 4 | 1038 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106007058 | NAL'UXULO PRIM. | METRO SOUTH | 5 | 1081 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106042110 | NOBANTU PRIM. | METRO SOUTH | 4 | 594 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106042111 | NOMLINGANISELO PRIM. | METRO SOUTH | 4 | 803 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490288 | NORTHWOOD PRIM. | METRO SOUTH | 6 | 942 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490318 | PARKHURST PRIM. | METRO SOUTH | 6 | 1104 |  |  |  |  |  |  |  |  | R 500 |  |
| 0105308208 | PLUMSTEAD PREP. | METRO SOUTH | 2 | 465 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490326 | PORTLAND PRIM. | METRO SOUTH | 6 | 680 |  |  |  |  |  |  |  |  | R 500 |  |
| 0105311596 | PRINCE GEORGE PRIM. | METRO SOUTH | 1 | 731 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490334 | RIDGEVILLE PRIM. | METRO SOUTH | 7 | 719 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106312703 | SAMORA MACHEL PRIM | METRO SOUTH | 5 | 1035 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106490598 | SEARIDGE PARK PRIM. | METRO SOUTH | 7 | 896 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106041325 | SIYAZAKHA PRIM. | METRO SOUTH | 5 | 1078 |  |  |  |  |  |  |  |  | R 500 |  |
| 0106042113 | SONWABO PRIM. | METRO SOUTH | 4 | 868 |  |  |  |  |  |  |  |  | R 500 |  |
| 0105309343 | SOUTHFIELD PRIM. | METRO SOUTH | 2 | 314 |  |  |  |  |  |  |  |  |  | R 500 |
| 0106490377 | SPINE VIEW PRIM. | METRO SOUTH | 7 | 763 |  |  |  |  |  |  |  |  |  | R 500 |
| 0106490385 | SPRINGDALE PRIM. | METRO SOUTH | 6 | 935 |  |  |  |  |  |  |  |  |  | R 500 |
| 0105310298 | STEENBERG PRIMARY | METRO SOUTH | 1 | 669 |  |  |  |  |  |  |  |  |  | R 500 |
| 0105490415 | STEPHENWEG PRIM. | METRO SOUTH | 3 | 449 |  |  |  |  |  |  |  |  |  | R 500 |
| 0105310638 | SULLIVAN PRIM. | METRO SOUTH | 1 | 522 |  |  |  |  |  |  |  |  |  | R 500 |
| 0104309347 | SUN VALLEY PRIM. | METRO SOUTH | 1 | 870 |  |  |  |  |  |  |  |  |  | R 500 |
| 0106490296 | TAFELSIG PRIM. | METRO SOUTH | 7 | 1132 |  |  |  |  |  |  |  |  |  | R 500 |
| 0105309359 | TIMOUR HALL PRIM. | METRO SOUTH | 2 | 658 |  |  |  |  |  |  |  |  |  | R 500 |
| 0106007103 | VUKANI PRIM. | METRO SOUTH | 5 | 1029 |  |  |  |  |  |  |  |  |  | R 500 |
| 0106041343 | VUYISEKA SEC. | METRO SOUTH | 5 | 810 |  |  |  |  |  |  |  |  |  | R 500 |
| 0106042216 | WALTER TEKA PUB. PRIM. | METRO SOUTH | 4 | 669 |  |  |  |  |  |  |  |  |  | R 500 |
| 0106490423 | WESPOORT PRIM. | METRO SOUTH | 7 | 983 |  |  |  |  |  |  |  |  |  | R 500 |
| 0106490458 | WEST END PRIM. | METRO SOUTH | 6 | 1212 |  |  |  |  |  |  |  |  |  | R 500 |
| 0105309375 | WESTCOTT PRIM. | METRO SOUTH | 2 | 399 |  |  |  |  |  |  |  |  |  | R 500 |

ANNEXURE E: LABORATORY BACKLOG

| N | O | O |  |  | $\begin{aligned} & \hline 0 \\ & 0 \\ & \sim \end{aligned}$ | 앙 | 안 | $\left.\begin{array}{\|l\|} \hline 8 \\ 0 \\ \sim \end{array} \right\rvert\,$ | ¢ | O | (1) | 운 | - | $\begin{aligned} & 8 \\ & 0 \\ & \end{aligned}$ |  |  | ¢ | 앙 | $\begin{array}{\|l\|} \hline 8 \\ 0 \\ \sim \end{array}$ | ¢ | $\begin{array}{\|l\|} \hline 0 \\ 0 \\ \end{array}$ | $\begin{array}{\|c\|} \hline 0 \\ 0 \\ \\ \hline \end{array}$ | ( | ( | $\begin{array}{l\|l\|} \hline 0 \\ 0 \\ \widetilde{n} \end{array}$ |  | O | 앙 | ¢ | O\| | O | ¢ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | - |
| N |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% |
| N |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | O |
| N |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | O |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | O |
| ¢ $\stackrel{\circ}{\infty}$ $\stackrel{\circ}{\circ}$ $\sim$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | O |
| ¢ $\stackrel{\infty}{N}$ $\stackrel{1}{1}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |
| N <br> $\stackrel{\rightharpoonup}{0}$ <br> $\stackrel{\sim}{2}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\bigcirc$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0 |


ANNEXURE F: LIBRARY BACKLOGS

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EMIS NO | SCHOOL NAME | EDUC DISTRICT | CIRCUIT | ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 |
| 0108008007 | GROENHEUWEL PRIM | CAPE WINELANDS | 2 | 1139 |  |  | scoping | R 50 |  |  |
| 0130007282 | IHLUMELO JUN SEK | CAPE WINELANDS | 3 | 1305 |  |  | scoping | R 50 |  |  |
| 0108042209 | LANGABUYA PRIM. | CAPE WINELANDS | 3 | 1244 |  |  | scoping | R 50 |  |  |
| 0112470341 | NEWTON PRIM. | CAPE WINELANDS | 3 | 858 |  |  | scoping | R 50 |  |  |
| 0112470430 | PAUW GEDENK | CAPE WINELANDS | 3 | 410 |  |  | scoping | R 50 |  |  |
| 0130309361 | TOUWSRIVIER LS. | CAPE WINELANDS | 6 | 608 |  |  | scoping | R 50 |  |  |
| 0112470570 | WELLINGTON PRIM. | CAPE WINELANDS | 3 | 999 |  |  | scoping | R 50 |  |  |
| 0120353388 | HILLCREST SEK. | EDEN AND CENTRAL KAROO | 2 | 995 |  |  | scoping | R 50 |  |  |
| 0118353426 | PARKDENE SEK. | EDEN AND CENTRAL KAROO | 3 | 1463 |  |  | scoping | R 50 |  |  |
| 0116330906 | SLANGRIVIER PRIM. | EDEN AND CENTRAL KAROO | 1 | 644 |  |  | scoping | R 50 |  |  |
| 0105480940 | BOKMAKIERIE PRIM. | METRO CENTRAL | 3 | 291 |  |  | scoping | R 50 |  |  |
| 0106042303 | LITHA PRIM. | METRO CENTRAL | 5 | 407 |  |  | scoping | R 50 |  |  |
| 0106042305 | LUZUKO PRIM. | METRO CENTRAL | 5 | 386 |  |  |  | scoping | R 50 |  |
| 0102480975 | MONTEVIDEO PRIM. | METRO CENTRAL | 3 | 897 |  |  |  | scoping | R 50 |  |
| 0107321877 | HELDERKRUIN PRIM. | METRO EAST | 2 | 1302 |  |  |  | scoping | R 50 |  |
| 0106041229 | NOMSA MAPONGWANA PRIM. | METRO EAST | 5 | 970 |  |  |  | scoping | R 50 |  |
| 0110323780 | ZANDVLIET HS. | METRO EAST | 1 | 1224 |  |  |  | scoping | R 50 |  |
| 0132470058 | AVONDALE PRIM. | METRO NORTH | 2 | 791 |  |  |  | scoping | R 50 |  |
| 0102480215 | CLARKE PRIM. | METRO NORTH | 6 | 339 |  |  |  | scoping | R 50 |  |
| 0107322296 | EINDHOVEN PRIM. | METRO NORTH | 3 | 1186 |  |  |  | scoping | R 50 |  |
| 0102480339 | ELSBURY PRIM. | METRO NORTH | 6 | 499 |  |  |  | scoping | R 50 |  |
| 0102483419 | ELSIESRIVIER SEK. | METRO NORTH | 5 | 1624 |  |  |  | scoping | R 50 |  |
| 0100000126 | GATEWAY PRIM | METRO NORTH | 3 | 1101 |  |  |  | scoping | R 50 |  |
| 0102480460 | KALKSTEENFONTEIN PRIM. | METRO NORTH | 6 | 290 |  |  |  | scoping | R 50 |  |
| 0102480479 | VALPARK PRIM. | METRO NORTH | 6 | 292 |  |  |  |  | scoping | R 50 |
| 0101327972 | VISSERSHOK PRIM. | METRO NORTH | 2 | 442 |  |  |  |  | scoping | R 50 |
| 0106490571 | A.Z. BERMAN PRIM. | METRO SOUTH | 6 | 1244 |  |  |  |  | scoping | R 50 |
| 0106490024 | ALOE JUN. HS | METRO SOUTH | 6 | 945 |  |  |  |  | scoping | R 50 |
| 0106493325 | BEACON HILL SEK. | METRO SOUTH | 6 | 1201 |  |  |  |  | scoping | R 50 |
| 0106490113 | DUNESIDE PRIM. | METRO SOUTH | 7 | 531 |  |  |  |  | scoping | R 50 |
| 0106042304 | LIWA PRIM. | METRO SOUTH | 4 | 371 |  |  |  |  | scoping | R 50 |
| 0106042111 | NOMLINGANISELO PRIM. | METRO SOUTH | 4 | 803 |  |  |  |  | scoping | R 50 |

ANNEXURE F: LIBRARY BACKLOGS

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EMIS NO | SCHOOL NAME | EDUC DISTRICT | CIRCUIT | total ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 |
| 0106490288 | NORTHWOOD PRIM. | METRO SOUTH | 6 | 942 |  |  |  |  | scoping | R 50 |
| 0134470112 | EDEN PRIM. | WEST COAST | 3 | 1291 |  |  |  |  | scoping | R 50 |
| 0132470287 | LIEBENBERG PRIM. | WEST COAST | 1 | 1543 |  |  |  |  | scoping | R 50 |
| 0134470376 | NOORDHOEK PRIM. | WEST COAST | 3 | 822 |  |  |  |  | scoping | R 50 |
| 0132476919 | O.J. ERASMUS NGK PRIM. | WEST COAST | 1 | 318 |  |  |  |  | scoping | R 50 |
|  |  |  |  |  |  |  |  |  |  | R 65 |

ANNEXURE G: SPORT FIELD BACKLOG


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$\begin{array}{r}\begin{array}{l}\text { TOTAL } \\ \text { ENROLMEN }\end{array} \\ \hline 850 \\ 998 \\ \hline 99\end{array}$

ANNEXURE G: SPORT FIELD BACKLOG


O

| EMIS NO | SCHOOL NAME | EDUC DISTRICT | CIRCUIT | TOTAL ENROLMENT |
| :---: | :---: | :---: | :---: | :---: |
| 0106042215 | SOKHANYO PRIM. | metro Central | 5 | 448 |
| 0106042314 | XOLANI PRIM. | METRO CENTRAL | 5 | 674 |
| 0101320986 | CAVALLERIA PRIM | METRO EAST | 3 | 1090 |
| 0100000217 | CHRISTMAS TINTO PRIM | METRO EAST | 6 | 1190 |
| 0106041319 | CHUMA PUBL. PRIM. | METRO EAST | 5 | 1109 |
| 0106041218 | CHUMISA PRIM. | METRO EAST | 1 | 897 |
| 0102323934 | ESANGWENI SEC. | METRO EAST | 1 | 815 |
| 0106041335 | INTSHAYELELO PRIM. | METRO EAST | 4 | 1150 |
| 0106322369 | ISIPHIWO PRIM. | METRO EAST | 1 | 1124 |
| 0106041220 | Joe Slovo Sec. | METRO EAST | 3 | 1164 |
| 0110007280 | KHAYELITSHA NO 1 SENIOR SEC | METRO EAST | 6 | 1261 |
| 0106400742 | KUYASA PRIM | METRO EAST | 1 | 1385 |
| 0106008327 | LUDWE NGAMLANA PRIMARY SCHOOL | METRO EAST | 1 | 1407 |
| 0110377104 | MASIPHUMELELE PRIM | METRO EAST | 1 | 1229 |
| 0106041105 | MASIYILE SENIOR SEC | METRO EAST | 2 | 1139 |
| 0106041102 | MATTHEW GONIWE MEMORIAL HS. | METRO EAST | 3 | 1198 |
| 0107042109 | MFULENI PRIM. | METRO EAST | 5 | 1119 |
| 0106041320 | NKAZIMLO PRIM. | METRO EAST | 6 | 1290 |
| 0106460826 | NOLUNGILE PRIM. | METRO EAST | 2 | 947 |
| 0106041229 | NOMSA MAPONGWANA PRIM. | METRO EAST | 5 | 970 |
| 0100000328 | NOMZAMO HS | METRO EAST | 1 | 584 |
| 0106008326 | NOXOLO XAUKA PRIM | METRO EAST | 6 | 1251 |
| 0106041219 | NTWASAHLOBO PRIM. | METRO EAST | 3 | 695 |
| 0107322482 | NYAMEKO PRIM | METRO EAST | 5 | 1158 |
| 0100000127 | ROUXVILLE PRIM | METRO EAST | 5 | 402 |
| 0106041209 | SAKUMLANDELA PRIM. | METRO EAST | 3 | 811 |
| 0111322504 | SIMANYENE SEC. | METRO EAST | 6 | 1546 |

ANNEXURE G: SPORT FIELD BACKLOG

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | TOTAL <br> ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 |
| 0106041225 | SIVILE PRIM. | METRO EAST | 2 | 794 |  |  |  | scoping | R 200 |
| 0106041333 | SIVUYISENI PUBL. PRIM. | METRO EAST | 5 | 884 |  |  |  | scoping | R 200 |
| 0106323144 | SIZIMISELE SEC. | METRO EAST | 5 | 896 |  |  |  | scoping | R 200 |
| 0111008382 | SOLOMON QATYANA PRIM. | METRO EAST | 6 | 1195 |  |  |  | scoping | R 200 |
| 0100000272 | SONEIKE HIGH SCHOOL | METRO EAST | 5 | 306 |  |  |  | scoping | R 200 |
| 0106041222 | SOSEBENZA PRIM. | METRO EAST | 4 | 836 |  |  |  | scoping | R 200 |
| 0106041212 | UMMANGALISO PRIM. | METRO EAST | 3 | 949 |  |  |  | scoping | R 200 |
| 0111041228 | UMNQOPHISO PRIM. | METRO EAST | 6 | 1371 |  |  |  | scoping | R 200 |
| 0106041328 | UMTHAWELANGA PRIM. | METRO EAST | 5 | 994 |  |  |  | scoping | R 200 |
| 0106041339 | UXOLO HS. | METRO EAST | 5 | 935 |  |  |  | scoping | R 200 |
| 0106041213 | VUZAMANZI PUBL. PRIM. | METRO EAST | 2 | 1159 |  |  |  | scoping | R 200 |
| 0106041216 | YOMELELA PRIM. | METRO EAST | 4 | 801 |  |  |  | scoping | R 200 |
| 0107008380 | BARDALE SEC | METRO NORTH | 1 | 1099 |  |  |  | scoping | R 200 |
| 0106042317 | DR. NELSON R. MANDELA HS. | METRO NORTH | 3 | 1195 |  |  |  | scoping | R 200 |
| 0107322423 | EKUTHULENI PRIM. | METRO NORTH | 7 | 1275 |  |  |  | scoping | R 200 |
| 0102320560 | EURECON PRIM. | METRO NORTH | 6 | 474 |  |  |  | scoping | R 200 |
| 0106042205 | HLENGISA PRIM. | METRO NORTH | 3 | 1059 |  |  |  | scoping | R 200 |
| 0106042222 | IMBASA PRIM. | METRO NORTH | 3 | 919 |  |  |  | scoping | R 200 |
| 0101320234 | LAWRENSIA PRIM. | METRO NORTH | 7 | 411 |  |  |  | scoping | R 200 |
| 0107322415 | MASONWABE PRIM | METRO NORTH | 3 | 1189 |  |  |  | scoping | R 200 |
| 0106041313 | QINGQA-MNTWANA PRIM. | METRO NORTH | 3 | 1242 |  |  |  | scoping | R 200 |
| 0107328642 | RAINBOW PRIM. | METRO NORTH | 1 | 1088 |  |  |  | scoping | R 200 |
| 0102041344 | SIGCAWU PUBLIC PRIM. | METRO NORTH | 3 | 873 |  |  |  | scoping | R 200 |
| 0105008252 | SILVERSANDS SEC. | METRO NORTH | 1 | 834 |  |  |  | scoping | R 200 |
| 0107007096 | SIMUNYE SEK. | METRO NORTH | 3 | 1066 |  |  |  | scoping | R 200 |
| 0103353491 | SINENJONGO HS | METRO NORTH | 4 | 933 |  |  |  | scoping | R 200 |
| 0107319333 | WEST BANK NO. 1 PRIM. | METRO NORTH | 1 | 1268 |  |  |  | scoping | R 200 |

ANNEXURE G: SPORT FIELD BACKLOG

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | TOTAL ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 |
| 0100000268 | A.Z. BERMAN HIGH SCHOOL | METRO SOUTH | 7 | 514 |  |  |  | scoping | R 200 |
| 0106005109 | BONGOLETHU PRIM. (NYANGA) | METRO SOUTH | 4 | 944 |  |  |  | scoping | R 200 |
| 0106312061 | KHANYA PRIM | METRO SOUTH | 7 | 1306 |  |  |  | scoping | R 200 |
| 0104373427 | MASIPHUMELELE HS | METRO SOUTH | 1 | 1230 |  |  |  | scoping | R 200 |
| 0106007100 | MASIVUKE PRIM. | METRO SOUTH | 5 | 1233 |  |  |  | scoping | R 200 |
| 0106041226 | MZAMOMHLE PRIM. | METRO SOUTH | 4 | 1038 |  |  |  | scoping | R 200 |
| 0106042110 | NOBANTU PRIM. | METRO SOUTH | 4 | 594 |  |  |  | scoping | R 200 |
| 0106042111 | NOMLINGANISELO PRIM. | METRO SOUTH | 4 | 803 |  |  |  | scoping | R 200 |
| 0106313939 | PHAKAMA SEC. | METRO SOUTH | 5 | 1202 |  |  |  | scoping | R 200 |
| 0106008278 | PHILLIPI SEC | METRO SOUTH | 5 | 546 |  |  |  | scoping | R 200 |
| 0106041325 | SIYAZAKHA PRIM. | METRO SOUTH | 5 | 1078 |  |  |  | scoping | R 200 |
| 0106493406 | STRANDFONTEIN SEK. | METRO SOUTH | 3 | 822 |  |  |  | scoping | R 200 |
| 0105310638 | SULLIVAN PRIM. | METRO SOUTH | 1 | 522 |  |  |  | scoping | R 200 |
| 0106490296 | TAFELSIG PRIM. | METRO SOUTH | 7 | 1132 |  |  |  | scoping | R 200 |
| 0104041331 | UKHANYO PRIM. | METRO SOUTH | 1 | 1539 |  |  |  | scoping | R 200 |
| 0106041343 | VUYISEKA SEC. | METRO SOUTH | 5 | 810 |  |  |  | scoping | R 200 |
| 0106042216 | WALTER TEKA PUB. PRIM. | METRO SOUTH | 4 | 669 |  |  |  | scoping | R 200 |
| 0115042107 | LUKHANYO PRIM. | OVERbERG | 2 | 1161 |  |  |  | scoping | R 200 |
| 0100000288 | UMYEZO WAMA APILE HS | OVERbERG | 2 | 913 |  |  |  | scoping | R 200 |
| 0135470279 | LAURIE HUGO PRIM. | WEST COAST | 2 | 1246 |  |  |  | scoping | R 200 |
| 0100000124 | LOUWVILLE HS | WEST COAST | 3 | 834 |  |  |  | scoping | R 200 |
| 0134008284 | MASIPHATHISANE PRIM | WEST COAST | 3 | 1070 |  |  |  | scoping | R 200 |
|  |  |  |  |  |  |  |  | R 1000 | R10600 |

ANNEXURE H: UNIVERSAL ACCESS BACKLOG

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 |
| 0130041109 | ALFRED STAMPER PUB. PRIM. | CAPE WINELANDS | 6 | 662 |  |  |  | R 100 |  |  |  |  |
| 0108470031 | AMSTELHOF PRIM. | CAPE WINELANDS | 2 | 651 |  |  |  | R 100 |  |  |  |  |
| 0127041104 | ASHTON PUBLIC COMBINED | CAPE WINELANDS | 8 | 1101 |  |  |  | R 100 |  |  |  |  |
| 0127333522 | ASHTON SEK. SKOOL | CAPE WINELANDS | 8 | 959 |  |  |  | R 100 |  |  |  |  |
| 0130007986 | AVIAN PARK PRIM. | CAPE WINELANDS | 7 | 1027 |  |  |  | R 100 |  |  |  |  |
| 0129330523 | BAKERVILLE PRIM. | CAPE WINELANDS | 3 | 588 |  |  |  | R 100 |  |  |  |  |
| 0126333581 | BELLA VISTA HS. | CAPE WINELANDS | 4 | 1179 |  |  |  | R 100 |  |  |  |  |
| 0126330841 | BELLA VISTA PRIM. | CAPE WINELANDS | 4 | 857 |  |  |  | R 100 |  |  |  |  |
| 0112473340 | BERGRIVIER SEK. | CAPE WINELANDS | 3 | 1100 |  |  |  | R 100 |  |  |  |  |
| 0108306202 | BOLAND LANDBOUSKOOL | CAPE WINELANDS | 3 | 347 |  |  |  | R 100 |  |  |  |  |
| 0117312202 | BONNIEVALE HS. | CAPE WINELANDS | 8 | 523 |  |  |  | R 100 |  |  |  |  |
| 0130333352 | BREëRIVIER HS. | CAPE WINELANDS | 5 | 1656 |  |  |  | R 100 |  |  |  |  |
| 0109320609 | BRUCKNER DE VILLIERS PRIM. | CAPE WINELANDS | 1 | 277 |  |  |  | R 100 |  |  |  |  |
| 0126333034 | CERES SEK. | CAPE WINELANDS | 4 | 1116 |  |  |  | R 100 |  |  |  |  |
| 0108470716 | CHARLESTON HILL PRIM. | CAPE WINELANDS | 2 | 884 |  |  |  | R 100 |  |  |  |  |
| 0108042115 | DALUBUHLE PRIM. | CAPE WINELANDS | 1 | 558 |  |  |  | R 100 |  |  |  |  |
| 0108470791 | DALWEIDE PRIM. | CAPE WINELANDS | 2 | 1006 |  |  |  | R 100 |  |  |  |  |
| 0128330183 | DE VILLIERS LAER. | CAPE WINELANDS | 7 | 824 |  |  |  | R 100 |  |  |  |  |
| 0109309240 | EIKESTAD LS. | CAPE WINELANDS | 1 | 715 |  |  |  | R 100 |  |  |  |  |
| 0108312212 | FRANSCHHOEK HS. | CAPE WINELANDS | 1 | 400 |  |  |  | R 100 |  |  |  |  |
| 0108310233 | GIMNASIUM HS. (PAARL) | CAPE WINELANDS | 2 | 1070 |  |  |  | R 100 |  |  |  |  |
| 0108309252 | GIMNASIUM PRIM. | CAPE WINELANDS | 2 | 587 |  |  |  | R 100 |  |  |  |  |
| 0108470120 | GROENDAL PRIM. | CAPE WINELANDS | 1 | 901 |  |  |  | R 100 |  |  |  |  |
| 0108473502 | GROENDAL SEK. | CAPE WINELANDS | 1 | 934 |  |  |  | R 100 |  |  |  |  |
| 0108008007 | GROENHEUWEL PRIM | CAPE WINELANDS | 2 | 1139 |  |  |  | R 100 |  |  |  |  |
| 0127330167 | H. VENTER PRIM. | CAPE WINELANDS | 8 | 969 |  |  |  | R 100 |  |  |  |  |
| 0130333557 | HEXVALLEI SEK. | CAPE WINELANDS | 6 | 1349 |  |  |  | R 100 |  |  |  |  |
| 0112470678 | HILLCREST PRIM. | CAPE WINELANDS | 3 | 1111 |  |  |  | R 100 |  |  |  |  |
| 0130007282 | IHLUMELO JUN SEK | CAPE WINELANDS | 3 | 1305 |  |  |  | R 100 |  |  |  |  |
| 0126041327 | IINGCINGA ZETHU SEC | CAPE WINELANDS | 4 | 850 |  |  |  | R 100 |  |  |  |  |
| 0108041324 | IMBONISELO PRIM. | CAPE WINELANDS | 3 | 1271 |  |  |  | R 100 |  |  |  |  |
| 0109325694 | KAYAMANDI PRIM. | CAPE WINELANDS | 1 | 948 |  |  |  | R 100 |  |  |  |  |
| 0108473499 | KYLEMORE SEK. | CAPE WINELANDS | 1 | 788 |  |  |  | R 100 |  |  |  |  |

ANNEXURE H: UNIVERSAL ACCESS BACKLOG

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 |
| 0108310257 | LABORI HS. | CAPE WINELANDS | 2 | 479 |  |  |  | R 100 |  |  |  |  |
| 0108042209 | LANGABUYA PRIM. | CAPE WINELANDS | 3 | 1244 |  |  |  | R 100 |  |  |  |  |
| 0109323411 | LUCKHOFF SEK. | CAPE WINELANDS | 1 | 857 |  |  |  | R 100 |  |  |  |  |
| 0128041108 | MASAKHEKE COMBINED | CAPE WINELANDS | 7 | 459 |  |  |  | R 100 |  |  |  |  |
| 0128330884 | MCGREGOR PRIM. | CAPE WINELANDS | 7 | 427 |  |  |  | R 100 |  |  |  |  |
| 0126041106 | NDULI PRIM. | CAPE WINELANDS | 4 | 819 |  |  |  | R 100 |  |  |  |  |
| 0108321745 | NIEUWE DRIFT PRIM. | CAPE WINELANDS | 3 | 478 |  |  |  | R 100 |  |  |  |  |
| 0128048365 | NKQUBELA PRIM. | CAPE WINELANDS | 7 | 658 |  |  |  | R 100 |  |  |  |  |
| 0108473383 | NOORDER-PAARL SEK. | CAPE WINELANDS | 2 | 1315 |  |  |  | R 100 |  |  |  |  |
| 0108470384 | ORLEANSVALE PRIM. | CAPE WINELANDS | 2 | 718 |  |  |  | R 100 |  |  |  |  |
| 0130041110 | P.J.B. CONA PRIM. | CAPE WINELANDS | 6 | 743 |  |  |  | R 100 |  |  |  |  |
| 0108312236 | PAARL GIRLS HS. | CAPE WINELANDS | 2 | 675 |  |  |  | R 100 |  |  |  |  |
| 0108470422 | PAULUS JOUBERT PRIM. | CAPE WINELANDS | 2 | 990 |  |  |  | R 100 |  |  |  |  |
| 0108473391 | PAULUS JOUBERT SEK. | CAPE WINELANDS | 2 | 1416 |  |  |  | R 100 |  |  |  |  |
| 0109321478 | PIETER LANGEVELDT PRIM. | CAPE WINELANDS | 1 | 616 |  |  |  | R 100 |  |  |  |  |
| 0108470449 | PNIEL PRIM. | CAPE WINELANDS | 1 | 537 |  |  |  | R 100 |  |  |  |  |
| 0109309326 | RHENISH PRIMARY | CAPE WINELANDS | 1 | 565 |  |  |  | R 100 |  |  |  |  |
| 0129333433 | ROODEZANDT SEK. | CAPE WINELANDS | 3 | 753 |  |  |  | R 100 |  |  |  |  |
| 0129330531 | SARON PRIM. | CAPE WINELANDS | 3 | 1143 |  |  |  | R 100 |  |  |  |  |
| 0126333425 | SKURWEBERG SEK. | CAPE WINELANDS | 4 | 939 |  |  |  | R 100 |  |  |  |  |
| 0112470643 | ST. ALBANS PRIM. | CAPE WINELANDS | 3 | 1247 |  |  |  | R 100 |  |  |  |  |
| 0126330442 | ST. MARK'S PRIM. (WORC) | CAPE WINELANDS | 4 | 996 |  |  |  | R 100 |  |  |  |  |
| 0109323306 | STELLENZICHT SEK. | CAPE WINELANDS | 1 | 669 |  |  |  | R 100 |  |  |  |  |
| 0129312252 | TULBAGH HS. | CAPE WINELANDS | 5 | 304 |  |  |  | R 100 |  |  |  |  |
| 0130041107 | VAN CUTSEM COMBINED SCHOOL | CAPE WINELANDS | 6 | 1198 |  |  |  | R 100 |  |  |  |  |
| 0130041103 | VUSISIZWE SEC | CAPE WINELANDS | 6 | 1622 |  |  |  | R 100 |  |  |  |  |
| 0127330140 | W.A. ROSSOUW PRIM. | CAPE WINELANDS | 8 | 703 |  |  |  | R 100 |  |  |  |  |
| 0128330655 | WAKKERSTROOM-WES PRIM. | CAPE WINELANDS | 8 | 436 |  |  |  | R 100 |  |  |  |  |
| 0112470570 | WELLINGTON PRIM. | CAPE WINELANDS | 3 | 999 |  |  |  | R 100 |  |  |  |  |
| 0112473448 | WELTEVREDE SEK. | CAPE WINELANDS | 3 | 875 |  |  |  | R 100 |  |  |  |  |
| 0108477591 | WINDMEUL PRIM. | CAPE WINELANDS | 3 | 350 |  |  |  | R 100 |  |  |  |  |
| 0129333530 | WOLSELEY SEK. | CAPE WINELANDS | 5 | 835 |  |  |  | R 100 |  |  |  |  |
| 0122112206 | CALITZDORP HS. | EDEN AND CENTRAL KAROO | 5 | 567 |  |  |  | R 100 |  |  |  |  |

ANNEXURE H: UNIVERSAL ACCESS BACKLOG

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EMIS_NO | SCHOOL NAME | EDUC DISTRICT | CIRCUIT | ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 |
| 0124350389 | COLRIDGE PRIM. | EDEN AND CENTRAL KAROO | 5 | 987 |  |  |  | R 100 |  |  |  |  |
| 0100000267 | CONCORDIA PRIMARY SCHOOL | EDEN AND CENTRAL KAROO | 4 | 920 |  |  |  | R 100 |  |  |  |  |
| 0124357286 | DE RUST PRIM. | EDEN AND CENTRAL KAROO | 6 | 621 |  |  |  | R 100 |  |  |  |  |
| 0125350346 | DIRK BOSHOFF PRIM. | EDEN AND CENTRAL KAROO | 6 | 721 |  |  |  | R 100 |  |  |  |  |
| 0120350532 | ERIKA PRIM. | EDEN AND CENTRAL KAROO | 2 | 802 |  |  |  | R 100 |  |  |  |  |
| 0139360244 | GEORGE FREDERICKS PRIM. | EDEN AND CENTRAL KAROO | 7 | 273 |  |  |  | R 100 |  |  |  |  |
| 0121353337 | GERRIT DU PLESSIS SEK. | EDEN AND CENTRAL KAROO | 1 | 1069 |  |  |  | R 100 |  |  |  |  |
| 0120353396 | GROOT-BRAKRIVIER SEK. | EDEN AND CENTRAL KAROO | 2 | 917 |  |  |  | R 100 |  |  |  |  |
| 0139041305 | H.M. DLIKIDLA PRIM. | EDEN AND CENTRAL KAROO | 7 | 777 |  |  |  | R 100 |  |  |  |  |
| 0125353043 | HAARLEM SEK. | EDEN AND CENTRAL KAROO | 6 | 891 |  |  |  | R 100 |  |  |  |  |
| 0120109260 | HARTENBOS LS. | EDEN AND CENTRAL KAROO | 2 | 714 |  |  |  | R 100 |  |  |  |  |
| 0120353388 | HILLCREST SEK. | EDEN AND CENTRAL KAROO | 2 | 995 |  |  |  | R 100 |  |  |  |  |
| 0120041304 | IMEKHAYA PRIM. | EDEN AND CENTRAL KAROO | 2 | 781 |  |  |  | R 100 |  |  |  |  |
| 0118041302 | IMIZAMO YETHU SEC | EDEN AND CENTRAL KAROO | 2 | 1510 |  |  |  | R 100 |  |  |  |  |
| 0120041336 | ISALATHISO PRIM. | EDEN AND CENTRAL KAROO | 2 | 887 |  |  |  | R 100 |  |  |  |  |
| 0116333069 | KAIROS SEK. | EDEN AND CENTRAL KAROO | 1 | 578 |  |  |  | R 100 |  |  |  |  |
| 0119109279 | KNYSNA PRIM. | EDEN AND CENTRAL KAROO | 4 | 859 |  |  |  | R 100 |  |  |  |  |
| 0118356336 | KRETZENSHOOP PRIM. | EDEN AND CENTRAL KAROO | 3 | 807 |  |  |  | R 100 |  |  |  |  |
| 0123353450 | LADISMITH SEK. | EDEN AND CENTRAL KAROO | 5 | 565 |  |  |  | R 100 |  |  |  |  |
| 0142360376 | LEEU GAMKA PRIM. | EDEN AND CENTRAL KAROO | 7 | 537 |  |  |  | R 100 |  |  |  |  |
| 0139041303 | MANDLENKOSI SEC | EDEN AND CENTRAL KAROO | 7 | 497 |  |  |  | R 100 |  |  |  |  |
| 0120109288 | MILKWOOD PRIM. | EDEN AND CENTRAL KAROO | 2 | 579 |  |  |  | R 100 |  |  |  |  |
| 0124353329 | MORESTER SEK | EDEN AND CENTRAL KAROO | 6 | 1269 |  |  |  | R 100 |  |  |  |  |
| 0141112238 | MURRAYSBURG HS. | EDEN AND CENTRAL KAROO | 7 | 635 |  |  |  | R 100 |  |  |  |  |
| 0141440698 | MURRAYSBURG PRIM. | EDEN AND CENTRAL KAROO | 7 | 1052 |  |  |  | R 100 |  |  |  |  |
| 0118041337 | MZOXOLO PRIM. | EDEN AND CENTRAL KAROO | 3 | 1159 |  |  |  | R 100 |  |  |  |  |
| 0121350478 | OKER PRIM. | EDEN AND CENTRAL KAROO | 1 | 628 |  |  |  | R 100 |  |  |  |  |
| 0124350540 | P.J. BADENHORST PRIM. | EDEN AND CENTRAL KAROO | 6 | 869 |  |  |  | R 100 |  |  |  |  |
| 0120109295 | PARK LS. MOSSELBAAI | EDEN AND CENTRAL KAROO | 2 | 603 |  |  |  | R 100 |  |  |  |  |
| 0118350656 | PARKDENE PRIM. (George) | EDEN AND CENTRAL KAROO | 3 | 1500 |  |  |  | R 100 |  |  |  |  |
| 0118353426 | PARKDENE SEK. | EDEN AND CENTRAL KAROO | 3 | 1463 |  |  |  | R 100 |  |  |  |  |
| 0119041315 | PERCY MDALA HS. | EDEN AND CENTRAL KAROO | 4 | 725 |  |  |  | R 100 |  |  |  |  |
| 0119041309 | PHAKAMISANI PRIM | EDEN AND CENTRAL KAROO | 4 | 1837 |  |  |  | R 100 |  |  |  |  |

ANNEXURE H: UNIVERSAL ACCESS BACKLOG

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
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| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 |
| 0119109301 | PLETTENBERG BAY PRIM. | EDEN AND CENTRAL KAROO | 4 | 559 |  |  |  | R 100 |  |  |  |  |
| 0119353469 | PLETTENBERGBAAI SEK. | EDEN AND CENTRAL KAROO | 4 | 1345 |  |  |  |  | R 100 |  |  |  |
| 0120110264 | PUNT HS. | EDEN AND CENTRAL KAROO | 2 | 1153 |  |  |  |  | R 100 |  |  |  |
| 0120350362 | RIDGEVIEW PRIM. | EDEN AND CENTRAL KAROO | 2 | 869 |  |  |  |  | R 100 |  |  |  |
| 0118350400 | ROSEMOOR PRIM. | EDEN AND CENTRAL KAROO | 3 | 851 |  |  |  |  | R 100 |  |  |  |
| 0120353353 | SAO BRAS SEK. | EDEN AND CENTRAL KAROO | 2 | 1265 |  |  |  |  | R 100 |  |  |  |
| 0119350524 | SEDGEFIELD PRIM. | EDEN AND CENTRAL KAROO | 4 | 493 |  |  |  |  | R 100 |  |  |  |
| 0116330906 | SLANGRIVIER PRIM. | EDEN AND CENTRAL KAROO | 1 | 644 |  |  |  |  | R 100 |  |  |  |
| 0139366919 | ST. MATTHEWS PRIM. | EDEN AND CENTRAL KAROO | 7 | 588 |  |  |  |  | R 100 |  |  |  |
| 0119350591 | SUNRIDGE PRIM. | EDEN AND CENTRAL KAROO | 4 | 679 |  |  |  |  | R 100 |  |  |  |
| 0120350664 | T.M. NDANDA PRIM | EDEN AND CENTRAL KAROO | 2 | 427 |  |  |  |  | R 100 |  |  |  |
| 0139360155 | TESKE GEDENK PRIM. | EDEN AND CENTRAL KAROO | 7 | 619 |  |  |  |  | R 100 |  |  |  |
| 0125112257 | UNIONDALE HS. | EDEN AND CENTRAL KAROO | 6 | 344 |  |  |  |  | R 100 |  |  |  |
| 0124109334 | VAN REEDE LS. | EDEN AND CENTRAL KAROO | 6 | 680 |  |  |  |  | R 100 |  |  |  |
| 0121109342 | VOLSCHENK LS. | EDEN AND CENTRAL KAROO | 1 | 405 |  |  |  |  | R 100 |  |  |  |
| 0121350214 | VOORWAARTS PRIM. | EDEN AND CENTRAL KAROO | 1 | 469 |  |  |  |  | R 100 |  |  |  |
| 0124109347 | WESBANK LS. | EDEN AND CENTRAL KAROO | 5 | 689 |  |  |  |  | R 100 |  |  |  |
| 0119112261 | WITTEDRIFT HS. | EDEN AND CENTRAL KAROO | 4 | 418 |  |  |  |  | R 100 |  |  |  |
| 0142212240 | ZWARTBERG HS. | EDEN AND CENTRAL KAROO | 7 | 441 |  |  |  |  | R 100 |  |  |  |
| 0105480029 | ALICEDALE PRIM. | METRO CENTRAL | 3 | 371 |  |  |  |  | R 100 |  |  |  |
| 0102480037 | ARCADIA PRIM. | METRO CENTRAL | 3 | 782 |  |  |  |  | R 100 |  |  |  |
| 0102483338 | ARCADIA SEN. SEK. | METRO CENTRAL | 3 | 615 |  |  |  |  | R 100 |  |  |  |
| 0105311073 | ATHWOOD PRIM. | METRO CENTRAL | 6 | 411 |  |  |  |  | R 100 |  |  |  |
| 0105483362 | BELGRAVIA SEC. | METRO CENTRAL | 6 | 937 |  |  |  |  | R 100 |  |  |  |
| 0105311545 | BELMOR PRIM. | METRO CENTRAL | 6 | 690 |  |  |  |  | R 100 |  |  |  |
| 0102480088 | BERGSIG PRIM | METRO CENTRAL | 3 | 749 |  |  |  |  | R 100 |  |  |  |
| 0105311081 | BLOMVLEI PRIM. | METRO CENTRAL | 6 | 763 |  |  |  |  | R 100 |  |  |  |
| 0105480940 | BOKMAKIERIE PRIM. | METRO CENTRAL | 3 | 291 |  |  |  |  | R 100 |  |  |  |
| 0102483389 | BONTEHEUWEL SEK. | METRO CENTRAL | 3 | 737 |  |  |  |  | R 100 |  |  |  |
| 0102480177 | BOUNDARY PRIM. | METRO CENTRAL | 3 | 399 |  |  |  |  | R 100 |  |  |  |
| 0102480169 | BRAMBLE WAY PRIM. | METRO CENTRAL | 3 | 251 |  |  |  |  | R 100 |  |  |  |
| 0105483397 | BRIDGETOWN SEC. | METRO CENTRAL | 3 | 891 |  |  |  |  | R 100 |  |  |  |
| 0103310208 | BUREN HS. | METRO CENTRAL | 4 | 516 |  |  |  |  | R 100 |  |  |  |

ANNEXURE H: UNIVERSAL ACCESS BACKLOG

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
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| EMIS_NO | SCHOOL NAME | EDUC DISTRICT | CIRCUIT | ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 |
| 0103309222 | CAMPS BAY PRIM. | METRO CENTRAL | 2 | 349 |  |  |  |  | R 100 |  |  |  |
| 0103310213 | CAPE TOWN HS. | METRO CENTRAL | 2 | 491 |  |  |  |  | R 100 |  |  |  |
| 0103310174 | CECIL ROAD PRIM. | METRO CENTRAL | 2 | 448 |  |  |  |  | R 100 |  |  |  |
| 0103310077 | CHAPEL STREET PRIM. | METRO CENTRAL | 2 | 527 |  |  |  |  | R 100 |  |  |  |
| 0105313602 | CRYSTAL SEK. | METRO CENTRAL | 6 | 834 |  |  |  |  | R 100 |  |  |  |
| 0102480266 | DISA PRIM. | METRO CENTRAL | 3 | 389 |  |  |  |  | R 100 |  |  |  |
| 0103309241 | ELLERTON PRIM. | METRO CENTRAL | 2 | 355 |  |  |  |  | R 100 |  |  |  |
| 0103322113 | FACTRETON PRIM. | METRO CENTRAL | 4 | 589 |  |  |  |  | R 100 |  |  |  |
| 0103307200 | GARDENS COMMERCIAL HS. | METRO CENTRAL | 2 | 537 |  |  |  |  | R 100 |  |  |  |
| 0105480371 | GARLANDALE PRIM. | METRO CENTRAL | 1 | 406 |  |  |  |  | R 100 |  |  |  |
| 0105483435 | GARLANDALE SEK. | METRO CENTRAL | 1 | 861 |  |  |  |  | R 100 |  |  |  |
| 0103310238 | GOOD HOPE SEMINARY HS. | METRO CENTRAL | 2 | 429 |  |  |  |  | R 100 |  |  |  |
| 0103309254 | GOOD HOPE SEMINARY JUNIOR | METRO CENTRAL | 2 | 423 |  |  |  |  | R 100 |  |  |  |
| 0105483443 | GROENVLEI SEC. | METRO CENTRAL | 1 | 1067 |  |  |  |  | R 100 |  |  |  |
| 0105310240 | GROOTE SCHUUR HS. | METRO CENTRAL | 1 | 782 |  |  |  |  | R 100 |  |  |  |
| 0103313378 | HAROLD CRESSY HS. | METRO CENTRAL | 2 | 706 |  |  |  |  | R 100 |  |  |  |
| 0105480401 | HEATHERDALE PRIM. | METRO CENTRAL | 6 | 396 |  |  |  |  | R 100 |  |  |  |
| 0105483451 | HEIDEVELD SEK. | METRO CENTRAL | 6 | 1210 |  |  |  |  | R 100 |  |  |  |
| 0105313904 | HOUTBAAI SEK. | METRO CENTRAL | 2 | 542 |  |  |  |  | R 100 |  |  |  |
| 0102041321 | IKAMVALETHU SEC. | METRO CENTRAL | 4 | 631 |  |  |  |  | R 100 |  |  |  |
| 0106042207 | INTSHINGA PRIM. | METRO CENTRAL | 5 | 365 |  |  |  |  | R 100 |  |  |  |
| 0106042118 | INTSHUKUMO SEC. | METRO CENTRAL | 5 | 1025 |  |  |  |  | R 100 |  |  |  |
| 0102042104 | ISILIMELA SEC | METRO CENTRAL | 4 | 1297 |  |  |  |  | R 100 |  |  |  |
| 0103309268 | JAN VAN RIEBEECK PRIM. | METRO CENTRAL | 2 | 386 |  |  |  |  | R 100 |  |  |  |
| 0105309376 | KENWYN PRIM. | METRO CENTRAL | 1 | 572 |  |  |  |  | R 100 |  |  |  |
| 0105480495 | KEWTOWN PRIM. | METRO CENTRAL | 3 | 347 |  |  |  |  | R 100 |  |  |  |
| 0103309308 | KOEBERG PRIM. | METRO CENTRAL | 4 | 352 |  |  |  |  | R 100 |  |  |  |
| 0102042218 | KULANI SEC | METRO CENTRAL | 4 | 628 |  |  |  |  | R 100 |  |  |  |
| 0106042303 | LITHA PRIM. | METRO CENTRAL | 5 | 407 |  |  |  |  | R 100 |  |  |  |
| 0105313343 | LIVINGSTONE HS. | METRO CENTRAL | 1 | 920 |  |  |  |  | R 100 |  |  |  |
| 0106042305 | LUZUKO PRIM. | METRO CENTRAL | 5 | 386 |  |  |  |  | R 100 |  |  |  |
| 0106042108 | LWAZI PRIM. | METRO CENTRAL | 5 | 1029 |  |  |  |  | R 100 |  |  |  |
| 0105483486 | MANENBERG SEK. | METRO CENTRAL | 5 | 893 |  |  |  |  | R 100 |  |  |  |

ANNEXURE H: UNIVERSAL ACCESS BACKLOG

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
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| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 |
| 0103309297 | MILNERTON PRIM. | METRO CENTRAL | 4 | 624 |  |  |  |  | R 100 |  |  |  |
| 0102480568 | MIMOSA PRIM. | METRO CENTRAL | 3 | 531 |  |  |  |  | R 100 |  |  |  |
| 0102480975 | MONTEVIDEO PRIM. | METRO CENTRAL | 3 | 897 |  |  |  |  | R 100 |  |  |  |
| 0106042213 | MSEKI PRIM. | METRO CENTRAL | 5 | 437 |  |  |  |  | R 100 |  |  |  |
| 0105480606 | NORMA ROAD PRIM. | METRO CENTRAL | 3 | 523 |  |  |  |  | R 100 |  |  |  |
| 0105313432 | OAKLANDS SEK. | METRO CENTRAL | 1 | 1067 |  |  |  |  | R 100 |  |  |  |
| 0102480487 | PARKVALE PRIM. | METRO CENTRAL | 3 | 932 |  |  |  |  | R 100 |  |  |  |
| 0105483494 | PHOENIX SEK. | METRO CENTRAL | 5 | 995 |  |  |  |  | R 100 |  |  |  |
| 0102309321 | PINELANDS NORTH PRIM. | METRO CENTRAL | 4 | 447 |  |  |  |  | R 100 |  |  |  |
| 0105480967 | PORTAVUE PRIM. | METRO CENTRAL | 6 | 1117 |  |  |  |  | R 100 |  |  |  |
| 0103310085 | PRESTWICH STREET PRIM. | METRO CENTRAL | 2 | 695 |  |  |  |  | R 100 |  |  |  |
| 0103310281 | QUEEN'S PARK HS. | METRO CENTRAL | 2 | 454 |  |  |  |  | R 100 |  |  |  |
| 0103316016 | RAHMANIYEH PRIM. | METRO CENTRAL | 2 | 500 |  |  |  |  | R 100 |  |  |  |
| 0105310284 | RHODES HS. | METRO CENTRAL | 1 | 971 |  |  |  |  | R 100 |  |  |  |
| 0105309331 | RONDEBOSCH EAST PRIM. | METRO CENTRAL | 1 | 697 |  |  |  |  | R 100 |  |  |  |
| 0105062458 | RYLANDS HS. | METRO CENTRAL | 6 | 1102 |  |  |  |  | R 100 |  |  |  |
| 0105062424 | RYLANDS PRIM. | METRO CENTRAL | 6 | 578 |  |  |  |  | R 100 |  |  |  |
| 0103313459 | SALT RIVER SEC | METRO CENTRAL | 2 | 695 |  |  |  |  | R 100 |  |  |  |
| 0103309338 | SEA POINT PRIM. | METRO CENTRAL | 2 | 349 |  |  |  |  | R 100 |  |  |  |
| 0105313033 | SENTINEL PRIM. | METRO CENTRAL | 2 | 893 |  |  |  |  | R 100 |  |  |  |
| 0100000129 | SILIKAMVA HIGH SCHOOL | METRO CENTRAL | 2 | 345 |  |  |  |  | R 100 |  |  |  |
| 0105480754 | SILVERLEA PRIM. | METRO CENTRAL | 3 | 673 |  |  |  |  | R 100 |  |  |  |
| 0105483559 | SILVERSTREAM SEK. | METRO CENTRAL | 5 | 833 |  |  |  |  | R 100 |  |  |  |
| 0106042214 | SIYAZINGISA PRIM. | METRO CENTRAL | 5 | 932 |  |  |  |  | R 100 |  |  |  |
| 0106042215 | SOKHANYO PRIM. | METRO CENTRAL | 5 | 448 |  |  |  |  | R 100 |  |  |  |
| 0105483540 | SPES BONA HS. | METRO CENTRAL | 3 | 764 |  |  |  |  | R 100 |  |  |  |
| 0105062400 | STARLING PRIM | METRO CENTRAL | 6 | 332 |  |  |  |  | R 100 |  |  |  |
| 0105311200 | SUMMIT PRIM. | METRO CENTRAL | 6 | 677 |  |  |  |  | R 100 |  |  |  |
| 0105041120 | THANDOKHULU SEC | METRO CENTRAL | 2 | 1083 |  |  |  |  | R 100 |  |  |  |
| 0102042312 | THEMBANI PRIM. | METRO CENTRAL | 4 | 852 |  |  |  |  | R 100 |  |  |  |
| 0102309358 | THORNTON PRIM. | METRO CENTRAL | 4 | 474 |  |  |  |  | R 100 |  |  |  |
| 0105480819 | THORNTONWEG PRIM. | METRO CENTRAL | 5 | 258 |  |  |  |  | R 100 |  |  |  |
| 0103313335 | TRAFALGAR SEC. | METRO CENTRAL | 2 | 752 |  |  |  |  | R 100 |  |  |  |

ANNEXURE H: UNIVERSAL ACCESS BACKLOG

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
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| EMIS_NO | SCHOOL NAME | EDUC DISTRICT | CIRCUIT | ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 |
| 0103309363 | TYGERHOF PRIM. | METRO CENTRAL | 4 | 550 |  |  |  |  | R 100 |  |  |  |
| 0103313416 | VISTA HS. | METRO CENTRAL | 2 | 558 |  |  |  |  | R 100 |  |  |  |
| 0106042114 | VUKUKHANYE PRIM. | METRO CENTRAL | 5 | 474 |  |  |  |  |  | R 100 |  |  |
| 0106042313 | VUYANI PRIM. | METRO CENTRAL | 5 | 733 |  |  |  |  |  | R 100 |  |  |
| 0103313122 | WALMER SEC. | METRO CENTRAL | 2 | 430 |  |  |  |  |  | R 100 |  |  |
| 0105480886 | WELCOME PRIM. | METRO CENTRAL | 6 | 426 |  |  |  |  |  | R 100 |  |  |
| 0103322172 | WINDERMERE PRIM. | METRO CENTRAL | 4 | 711 |  |  |  |  |  | R 100 |  |  |
| 0103309384 | WOODBRIDGE PRIM. | METRO CENTRAL | 4 | 602 |  |  |  |  |  | R 100 |  |  |
| 0106042314 | XOLANI PRIM. | METRO CENTRAL | 5 | 674 |  |  |  |  |  | R 100 |  |  |
| 0105480924 | YORK ROAD PRIM. | METRO CENTRAL | 1 | 770 |  |  |  |  |  | R 100 |  |  |
| 0103309383 | YSTERPLAAT PRIM. | METRO CENTRAL | 4 | 463 |  |  |  |  |  | R 100 |  |  |
| 0102042315 | ZIMASA PRIM. | METRO CENTRAL | 4 | 1584 |  |  |  |  |  | R 100 |  |  |
| 0107309204 | BASTION PRIM. | METRO EAST | 2 | 1588 |  |  |  |  |  | R 100 |  |  |
| 0101309206 | BELLPARK PRIM. | METRO EAST | 4 | 800 |  |  |  |  |  | R 100 |  |  |
| 0107322237 | BEVERLEY PARK PRIM. | METRO EAST | 4 | 973 |  |  |  |  |  | R 100 |  |  |
| 0107323888 | BLACKHEATH SEK. | METRO EAST | 2 | 992 |  |  |  |  |  | R 100 |  |  |
| 0107322326 | BROOKLANDS PRIM. | METRO EAST | 3 | 748 |  |  |  |  |  | R 100 |  |  |
| 0106041121 | BULUMKO SEC | METRO EAST | 5 | 1224 |  |  |  |  |  | R 100 |  |  |
| 0101320986 | CAVALLERIA PRIM | METRO EAST | 3 | 1090 |  |  |  |  |  | R 100 |  |  |
| 0106008233 | CENTRE OF SCIENCE AND TECHNOLOGY | METRO EAST | 4 | 563 |  |  |  |  |  | R 100 |  |  |
| 0106041332 | CHRIS HANI SEC | METRO EAST | 6 | 1300 |  |  |  |  |  | R 100 |  |  |
| 0100000217 | CHRISTMAS TINTO PRIM | METRO EAST | 6 | 1190 |  |  |  |  |  | R 100 |  |  |
| 0106041319 | CHUMA PUBL. PRIM. | METRO EAST | 5 | 1109 |  |  |  |  |  | R 100 |  |  |
| 0106041218 | CHUMISA PRIM. | METRO EAST | 1 | 897 |  |  |  |  |  | R 100 |  |  |
| 0107322229 | DENNEMERE PRIM. | METRO EAST | 2 | 1189 |  |  |  |  |  | R 100 |  |  |
| 0107323861 | EERSTERIVIER SEK. | METRO EAST | 4 | 1347 |  |  |  |  |  | R 100 |  |  |
| 0101321524 | EIKENDAL PRIM. | METRO EAST | 3 | 1029 |  |  |  |  |  | R 100 |  |  |
| 0106041217 | ELUXOLWENI PRIM. | METRO EAST | 4 | 835 |  |  |  |  |  | R 100 |  |  |
| 0106322385 | ENCOTSHENI PRIM. | METRO EAST | 2 | 824 |  |  |  |  |  | R 100 |  |  |
| 0102323934 | ESANGWENI SEC. | METRO EAST | 1 | 815 |  |  |  |  |  | R 100 |  |  |
| 0110322016 | FIRGROVE PRIM. | METRO EAST | 1 | 756 |  |  |  |  |  | R 100 |  |  |
| 0107323853 | FOREST HEIGHTS HS. | METRO EAST | 4 | 1213 |  |  |  |  |  | R 100 |  |  |
| 0107322083 | FOREST HEIGHTS PRIM. | METRO EAST | 4 | 1058 |  |  |  |  |  | R 100 |  |  |

ANNEXURE H: UNIVERSAL ACCESS BACKLOG

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | TOTAL ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 |
| 0110323438 | GORDON SEK. | METRO EAST | 6 | 1255 |  |  |  |  |  | R 100 |  |  |
| 0107321877 | HELDERKRUIN PRIM. | METRO EAST | 2 | 1302 |  |  |  |  |  | R 100 |  |  |
| 0106041221 | IKHUSI PRIM. | METRO EAST | 3 | 849 |  |  |  |  |  | R 100 |  |  |
| 0106041223 | IMPENDULO PUBL. PRIM. | METRO EAST | 6 | 1264 |  |  |  |  |  | R 100 |  |  |
| 0106041318 | INTLANGANISO SEC | METRO EAST | 3 | 1259 |  |  |  |  |  | R 100 |  |  |
| 0106041335 | INTSHAYELELO PRIM. | METRO EAST | 4 | 1150 |  |  |  |  |  | R 100 |  |  |
| 0106324086 | IQHAYIYA SEC | METRO EAST | 4 | 876 |  |  |  |  |  | R 100 |  |  |
| 0107321753 | IRISTA PRIM. | METRO EAST | 5 | 931 |  |  |  |  |  | R 100 |  |  |
| 0106322350 | ISIKHOKELO PRIM. | METRO EAST | 2 | 1044 |  |  |  |  |  | R 100 |  |  |
| 0106322369 | ISIPHIWO PRIM. | METRO EAST | 1 | 1124 |  |  |  |  |  | R 100 |  |  |
| 0106041220 | JOE SLOVO SEC. | METRO EAST | 3 | 1164 |  |  |  |  |  | R 100 |  |  |
| 0111323942 | KHANYOLWETHU SEC | METRO EAST | 6 | 1380 |  |  |  |  |  | R 100 |  |  |
| 0107323578 | KLEINVLEI SEK. | METRO EAST | 2 | 1143 |  |  |  |  |  | R 100 |  |  |
| 0106400742 | KUYASA PRIM | METRO EAST | 1 | 1385 |  |  |  |  |  | R 100 |  |  |
| 0106323128 | KWAMFUNDO SEC. | METRO EAST | 1 | 1162 |  |  |  |  |  | R 100 |  |  |
| 0106008327 | LUDWE NGAMLANA PRIMARY SCHOOL | METRO EAST | 1 | 1407 |  |  |  |  |  | R 100 |  |  |
| 0106041101 | LUHLAZA SEC | METRO EAST | 4 | 1036 |  |  |  |  |  | R 100 |  |  |
| 0106041329 | LULEKA PRIM. | METRO EAST | 1 | 1039 |  |  |  |  |  | R 100 |  |  |
| 0106041206 | LWANDLE PRIM. | METRO EAST | 5 | 778 |  |  |  |  |  | R 100 |  |  |
| 0110323527 | MACASSAR SEK | METRO EAST | 1 | 791 |  |  |  |  |  | R 100 |  |  |
| 0106373435 | MANYANO HS | METRO EAST | 4 | 1183 |  |  |  |  |  | R 100 |  |  |
| 0110321494 | MARVIN PARK PRIM. | METRO EAST | 1 | 1157 |  |  |  |  |  | R 100 |  |  |
| 0110377104 | MASIPHUMELELE PRIM | METRO EAST | 1 | 1229 |  |  |  |  |  | R 100 |  |  |
| 0106041105 | MASIYILE SENIOR SEC | METRO EAST | 2 | 1139 |  |  |  |  |  | R 100 |  |  |
| 0106041102 | MATTHEW GONIWE MEMORIAL HS. | METRO EAST | 3 | 1198 |  |  |  |  |  | R 100 |  |  |
| 0107042109 | MFULENI PRIM. | METRO EAST | 5 | 1119 |  |  |  |  |  | R 100 |  |  |
| 0107309296 | MIKRO LS | METRO EAST | 5 | 852 |  |  |  |  |  | R 100 |  |  |
| 0106041320 | NKAZIMLO PRIM. | METRO EAST | 6 | 1290 |  |  |  |  |  | R 100 |  |  |
| 0106460826 | NOLUNGILE PRIM. | METRO EAST | 2 | 947 |  |  |  |  |  | R 100 |  |  |
| 0106041229 | NOMSA MAPONGWANA PRIM. | METRO EAST | 5 | 970 |  |  |  |  |  | R 100 |  |  |
| 0100000328 | NOMZAMO HS | METRO EAST | 1 | 584 |  |  |  |  |  | R 100 |  |  |
| 0107321915 | NORTHPINE PRIMARY SCHOOL. | METRO EAST | 2 | 677 |  |  |  |  |  | R 100 |  |  |
| 0106008326 | NOXOLO XAUKA PRIM | METRO EAST | 6 | 1251 |  |  |  |  |  | R 100 |  |  |

ANNEXURE H: UNIVERSAL ACCESS BACKLOG

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 |
| 0106041219 | NTWASAHLOBO PRIM. | METRO EAST | 3 | 695 |  |  |  |  |  | R 100 |  |  |
| 0107322482 | NYAMEKO PRIM | METRO EAST | 5 | 1158 |  |  |  |  |  | R 100 |  |  |
| 0101320900 | PARKDENE PRIM. (Bellville) | METRO EAST | 3 | 1265 |  |  |  |  |  | R 100 |  |  |
| 0107321702 | PETUNIA PRIM. | METRO EAST | 3 | 596 |  |  |  |  |  | R 100 |  |  |
| 0100000127 | ROUXVILLE PRIM | METRO EAST | 5 | 402 |  |  |  |  |  | R 100 |  |  |
| 0111323896 | RUSTHOF SEK. | METRO EAST | 6 | 1149 |  |  |  |  |  | R 100 |  |  |
| 0106041209 | SAKUMLANDELA PRIM. | METRO EAST | 3 | 811 |  |  |  |  |  | R 100 |  |  |
| 0107323748 | SAREPTA SEK. | METRO EAST | 5 | 1249 |  |  |  |  |  | R 100 |  |  |
| 0101323632 | SCOTTSVILLE SEK. | METRO EAST | 3 | 921 |  |  |  |  |  | R 100 |  |  |
| 0110322075 | SIR LOWRY'S PASS PRIM. | METRO EAST | 6 | 920 |  |  |  |  |  | R 100 |  |  |
| 0106041225 | SIVILE PRIM. | METRO EAST | 2 | 794 |  |  |  |  |  | R 100 |  |  |
| 0106041333 | SIVUYISENI PUBL. PRIM. | METRO EAST | 5 | 884 |  |  |  |  |  | R 100 |  |  |
| 0106323144 | SIZIMISELE SEC. | METRO EAST | 5 | 896 |  |  |  |  |  | R 100 |  |  |
| 0106041210 | SOBAMBISANA PRIM. | METRO EAST | 3 | 1196 |  |  |  |  |  | R 100 |  |  |
| 0111008382 | SOLOMON QATYANA PRIM. | METRO EAST | 6 | 1195 |  |  |  |  |  | R 100 |  |  |
| 0100000272 | SONEIKE HIGH SCHOOL | METRO EAST | 5 | 306 |  |  |  |  |  | R 100 |  |  |
| 0106041222 | SOSEBENZA PRIM. | METRO EAST | 4 | 836 |  |  |  |  |  | R 100 |  |  |
| 0107322288 | SPURWING PRIM. | METRO EAST | 4 | 1170 |  |  |  |  |  | R 100 |  |  |
| 0111323721 | STRAND SEK. | METRO EAST | 6 | 1149 |  |  |  |  |  | R 100 |  |  |
| 0107322210 | STRATFORD PRIM. | METRO EAST | 4 | 1395 |  |  |  |  |  | R 100 |  |  |
| 0107322105 | TUSCANY GLEN PRIM. | METRO EAST | 4 | 1074 |  |  |  |  |  | R 100 |  |  |
| 0111041228 | UMNQOPHISO PRIM. | METRO EAST | 6 | 1371 |  |  |  |  |  | R 100 |  |  |
| 0106041328 | UMTHAWELANGA PRIM. | METRO EAST | 5 | 994 |  |  |  |  |  | R 100 |  |  |
| 0103323926 | USASAZO SEC. | METRO EAST | 3 | 1344 |  |  |  |  |  | R 100 |  |  |
| 0106041339 | UXOLO HS. | METRO EAST | 5 | 935 |  |  |  |  |  | R 100 |  |  |
| 0106041214 | VUSELELA PRIM. | METRO EAST | 2 | 971 |  |  |  |  |  | R 100 |  |  |
| 0106041213 | VUZAMANZI PUBL. PRIM. | METRO EAST | 2 | 1159 |  |  |  |  |  | R 100 |  |  |
| 0107008229 | WESTERN CAPE SPORT SCHOOL | METRO EAST | 5 | 312 |  |  |  |  |  | R 100 |  |  |
| 0110323780 | ZANDVLIET HS. | METRO EAST | 1 | 1224 |  |  |  |  |  | R 100 |  |  |
| 0102483605 | ZOLA SENIOR SEC | METRO EAST | 3 | 898 |  |  |  |  |  | R 100 |  |  |
| 0101320749 | ALPHA PRIM. | METRO NORTH | 7 | 819 |  |  |  |  |  | R 100 |  |  |
| 0132473316 | ATLANTIS SEK. | METRO NORTH | 2 | 1596 |  |  |  |  |  | R 100 |  |  |
| 0132470058 | AVONDALE PRIM. | METRO NORTH | 2 | 791 |  |  |  |  |  | R 100 |  |  |

ANNEXURE H: UNIVERSAL ACCESS BACKLOG

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 |
| 0102480061 | BALVENIE PRIM. | METRO NORTH | 5 | 709 |  |  |  |  |  | R 100 |  |  |
| 0107008380 | BARDALE SEC | METRO NORTH | 1 | 1099 |  |  |  |  |  | R 100 |  |  |
| 0101323349 | BELLVILLE-SUID SEK. | METRO NORTH | 1 | 1123 |  |  |  |  |  | R 100 |  |  |
| 0101321605 | BELVUE PRIM. | METRO NORTH | 6 | 796 |  |  |  |  |  |  | R 100 |  |
| 0101323764 | BERNADINO HEIGHTS SEK. | METRO NORTH | 7 | 1392 |  |  |  |  |  |  | R 100 |  |
| 0132470066 | BERZELIA PRIM. | METRO NORTH | 2 | 350 |  |  |  |  |  |  | R 100 |  |
| 0102483370 | BISHOP LAVIS SEK. | METRO NORTH | 6 | 1175 |  |  |  |  |  |  | R 100 |  |
| 0107007987 | BLOEKOMBOS SEC | METRO NORTH | 7 | 1379 |  |  |  |  |  |  | R 100 |  |
| 0103008009 | BLOUBERGRANT SEC | METRO NORTH | 4 | 549 |  |  |  |  |  |  | R 100 |  |
| 0102309211 | BOSMANSDAM PRIM. | METRO NORTH | 4 | 800 |  |  |  |  |  |  | R 100 |  |
| 0102480223 | C.L. WILMOT PRIM. | METRO NORTH | 6 | 400 |  |  |  |  |  |  | R 100 |  |
| 0102480215 | CLARKE PRIM. | METRO NORTH | 6 | 339 |  |  |  |  |  |  | R 100 |  |
| 0101309602 | DE WAVEREN PRIM. | METRO NORTH | 5 | 447 |  |  |  |  |  |  | R 100 |  |
| 0107322202 | DELFT PRIM. | METRO NORTH | 3 | 1163 |  |  |  |  |  |  | R 100 |  |
| 0106042317 | DR. NELSON R. MANDELA HS. | METRO NORTH | 3 | 1195 |  |  |  |  |  |  | R 100 |  |
| 0101322024 | DR. VAN DER ROSS PRIM. | METRO NORTH | 1 | 1057 |  |  |  |  |  |  | R 100 |  |
| 0102480304 | EDWARD PRIM. | METRO NORTH | 6 | 503 |  |  |  |  |  |  | R 100 |  |
| 0107322296 | EINDHOVEN PRIM. | METRO NORTH | 3 | 1186 |  |  |  |  |  |  | R 100 |  |
| 0107322423 | EKUTHULENI PRIM. | METRO NORTH | 7 | 1275 |  |  |  |  |  |  | R 100 |  |
| 0102480312 | ELNOR PRIM. | METRO NORTH | 5 | 437 |  |  |  |  |  |  | R 100 |  |
| 0102480355 | ELSWOOD PRIM. | METRO NORTH | 5 | 579 |  |  |  |  |  |  | R 100 |  |
| 0107322377 | ENKULULEKWENI PRIM. | METRO NORTH | 7 | 1517 |  |  |  |  |  |  | R 100 |  |
| 0101321389 | ERICA PRIM. | METRO NORTH | 6 | 778 |  |  |  |  |  |  | R 100 |  |
| 0102320560 | EURECON PRIM. | METRO NORTH | 6 | 474 |  |  |  |  |  |  | R 100 |  |
| 0101321508 | GARDENIA PRIM. | METRO NORTH | 6 | 824 |  |  |  |  |  |  | R 100 |  |
| 0100000126 | GATEWAY PRIM | METRO NORTH | 3 | 1101 |  |  |  |  |  |  | R 100 |  |
| 0102310219 | GOODWOOD KOLLEGE | METRO NORTH | 5 | 678 |  |  |  |  |  |  | R 100 |  |
| 0132470139 | GROSVENOR PRIM. | METRO NORTH | 2 | 657 |  |  |  |  |  |  | R 100 |  |
| 0102480436 | HELDERBERG PRIM. | METRO NORTH | 6 | 371 |  |  |  |  |  |  | R 100 |  |
| 0132470147 | HERMESLAAN PRIM. | METRO NORTH | 2 | 555 |  |  |  |  |  |  | R 100 |  |
| 0102480444 | HILLSIDE PRIM. | METRO NORTH | 6 | 454 |  |  |  |  |  |  | R 100 |  |
| 0107008334 | HINDLE HS | METRO NORTH | 3 | 1123 |  |  |  |  |  |  | R 100 |  |
| 0106042222 | IMBASA PRIM. | METRO NORTH | 3 | 919 |  |  |  |  |  |  | R 100 |  |

ANNEXURE H: UNIVERSAL ACCESS BACKLOG

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | TOTAL ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 |
| 0103373443 | INKWENKWEZI SEC | METRO NORTH | 4 | 1265 |  |  |  |  |  |  | R 100 |  |
| 0102480452 | J.S. KLOPPER PRIM. | METRO NORTH | 5 | 946 |  |  |  |  |  |  | R 100 |  |
| 0102480460 | KALKSTEENFONTEIN PRIM. | METRO NORTH | 6 | 290 |  |  |  |  |  |  | R 100 |  |
| 0107323977 | KUILS RIVER TECHNICAL SEC | METRO NORTH | 1 | 953 |  |  |  |  |  |  | R 100 |  |
| 0107008018 | LEIDEN PRIM. | METRO NORTH | 3 | 764 |  |  |  |  |  |  | R 100 |  |
| 0107393436 | MASIBAMBANE SEC | METRO NORTH | 7 | 1647 |  |  |  |  |  |  | R 100 |  |
| 0103313920 | MASIBAMBISANE SEC. | METRO NORTH | 3 | 1204 |  |  |  |  |  |  | R 100 |  |
| 0102480541 | MATROOSFONTEIN PRIM. | METRO NORTH | 6 | 582 |  |  |  |  |  |  | R 100 |  |
| 0107008031 | MFULENI SEC | METRO NORTH | 1 | 1440 |  |  |  |  |  |  | R 100 |  |
| 0102480614 | NORWOOD SENTRAAL PRIM. | METRO NORTH | 5 | 663 |  |  |  |  |  |  | R 100 |  |
| 0101323772 | PERSEVERANCE SEK | METRO NORTH | 1 | 921 |  |  |  |  |  |  | R 100 |  |
| 0101320579 | PINEDENE PRIM. | METRO NORTH | 5 | 903 |  |  |  |  |  |  | R 100 |  |
| 0132473332 | PROTEUS SEK. | METRO NORTH | 2 | 1231 |  |  |  |  |  |  | R 100 |  |
| 0106041313 | QINGQA-MNTWANA PRIM. | METRO NORTH | 3 | 1242 |  |  |  |  |  |  | R 100 |  |
| 0101323624 | RAVENSMEAD SEK. | METRO NORTH | 5 | 1179 |  |  |  |  |  |  | R 100 |  |
| 0132470473 | REYGERSDAL PRIM. | METRO NORTH | 2 | 866 |  |  |  |  |  |  | R 100 |  |
| 0101322067 | RIEBEECKSTRAAT PRIM. | METRO NORTH | 1 | 1038 |  |  |  |  |  |  | R 100 |  |
| 0102480703 | RIVERTON PRIM. | METRO NORTH | 6 | 310 |  |  |  |  |  |  | R 100 |  |
| 0132473464 | ROBINVALE HS | METRO NORTH | 2 | 1170 |  |  |  |  |  |  | R 100 |  |
| 0107322261 | ROSENDAL LAER. | METRO NORTH | 3 | 1235 |  |  |  |  |  |  | R 100 |  |
| 0132470511 | SAXONSEA PRIM. | METRO NORTH | 2 | 1352 |  |  |  |  |  |  | R 100 |  |
| 0132473324 | SAXONSEA SEK. | METRO NORTH | 2 | 1213 |  |  |  |  |  |  | R 100 |  |
| 0106042306 | SIKELELA IMIZAMO PRIM. | METRO NORTH | 3 | 902 |  |  |  |  |  |  | R 100 |  |
| 0107322318 | SILVERSANDS PRIM | METRO NORTH | 1 | 1140 |  |  |  |  |  |  | R 100 |  |
| 0105008252 | SILVERSANDS SEC. | METRO NORTH | 1 | 834 |  |  |  |  |  |  | R 100 |  |
| 0107007096 | SIMUNYE SEK. | METRO NORTH | 3 | 1066 |  |  |  |  |  |  | R 100 |  |
| 0103353491 | SINENJONGO HS | METRO NORTH | 4 | 933 |  |  |  |  |  |  | R 100 |  |
| 0102483591 | ST. ANDREW'S SEK. | METRO NORTH | 6 | 1309 |  |  |  |  |  |  | R 100 |  |
| 0101321729 | SYMPHONY PRIM. | METRO NORTH | 1 | 952 |  |  |  |  |  |  | R 100 |  |
| 0101323659 | SYMPHONY SEK. | METRO NORTH | 1 | 815 |  |  |  |  |  |  | R 100 |  |
| 0107322334 | THE HAGUE PRIM. | METRO NORTH | 3 | 1136 |  |  |  |  |  |  | R 100 |  |
| 0101309360 | TOTIUS PRIM. | METRO NORTH | 7 | 448 |  |  |  |  |  |  | R 100 |  |
| 0102483575 | VALHALLA SEK | METRO NORTH | 5 | 339 |  |  |  |  |  |  | R 100 |  |

ANNEXURE H: UNIVERSAL ACCESS BACKLOG

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 |
| 0102480479 | VALPARK PRIM. | METRO NORTH | 6 | 292 |  |  |  |  |  |  | R 100 |  |
| 0107322245 | VERGENOEGD PRIM. | METRO NORTH | 3 | 1281 |  |  |  |  |  |  | R 100 |  |
| 0101309369 | VREDELUST PRIM. | METRO NORTH | 7 | 421 |  |  |  |  |  |  | R 100 |  |
| 0101320528 | WEBNERSTRAAT PRIM. | METRO NORTH | 5 | 478 |  |  |  |  |  |  | R 100 |  |
| 0101309374 | WELGEMOED PRIM. | METRO NORTH | 7 | 776 |  |  |  |  |  |  | R 100 |  |
| 0107331023 | WELWITSCIHA PRIM | METRO NORTH | 3 | 1069 |  |  |  |  |  |  | R 100 |  |
| 0103008011 | WEST RIDING PRIM | METRO NORTH | 4 | 748 |  |  |  |  |  |  | R 100 |  |
| 0100000268 | A.Z. BERMAN HIGH SCHOOL | METRO SOUTH | 7 | 514 |  |  |  |  |  |  | R 100 |  |
| 0106490571 | A.Z. BERMAN PRIM. | METRO SOUTH | 6 | 1244 |  |  |  |  |  |  | R 100 |  |
| 0106490024 | ALOE JUN. HS | METRO SOUTH | 6 | 945 |  |  |  |  |  |  | R 100 |  |
| 0106493317 | ALOE SEC. | METRO SOUTH | 6 | 973 |  |  |  |  |  |  | R 100 |  |
| 0106490547 | ALPINE PRIM. | METRO SOUTH | 6 | 1211 |  |  |  |  |  |  | R 100 |  |
| 0106493325 | BEACON HILL SEK. | METRO SOUTH | 6 | 1201 |  |  |  |  |  |  | R 100 |  |
| 0106490539 | BEACON VIEW PRIM. | METRO SOUTH | 6 | 1367 |  |  |  |  |  |  | R 100 |  |
| 0106005109 | BONGOLETHU PRIM.(NYANGA) | METRO SOUTH | 4 | 944 |  |  |  |  |  |  | R 100 |  |
| 0106490083 | CARADALE PRIM. | METRO SOUTH | 7 | 891 |  |  |  |  |  |  | R 100 |  |
| 0106490091 | CARAVELLE PRIM. | METRO SOUTH | 7 | 721 |  |  |  |  |  |  | R 100 |  |
| 0106490075 | CASCADE PRIM. | METRO SOUTH | 7 | 828 |  |  |  |  |  |  | R 100 |  |
| 0106493333 | CEDAR SEC. | METRO SOUTH | 7 | 1460 |  |  |  |  |  |  | R 100 |  |
| 0106490563 | DENNEGEUR PRIM. | METRO SOUTH | 3 | 851 |  |  |  |  |  |  | R 100 |  |
| 0106490032 | EASTVILLE PRIM. | METRO SOUTH | 7 | 1157 |  |  |  |  |  |  | R 100 |  |
| 0106490121 | EISLEBEN ROAD PRIM. | METRO SOUTH | 7 | 866 |  |  |  |  |  |  | R 100 |  |
| 0105313769 | FAIRMOUNT SEC. | METRO SOUTH | 3 | 1007 |  |  |  |  |  |  | R 100 |  |
| 0105309246 | FERNDALE PRIM. | METRO SOUTH | 3 | 609 |  |  |  |  |  |  | R 100 |  |
| 0105310735 | FLOREAT PRIM. | METRO SOUTH | 1 | 666 |  |  |  |  |  |  | R 100 |  |
| 0105313815 | GRASSDALE HOeR | METRO SOUTH | 3 | 867 |  |  |  |  |  |  | R 100 |  |
| 0106490148 | HARVESTER PRIM. | METRO SOUTH | 6 | 869 |  |  |  |  |  |  | R 100 |  |
| 0106490156 | HAZELDENE PRIM | METRO SOUTH | 7 | 901 |  |  |  |  |  |  | R 100 |  |
| 0105313467 | HEATHFIELD HS | METRO SOUTH | 2 | 901 |  |  |  |  |  |  | R 100 |  |
| 0106312088 | HEINZ PARK PRIM. | METRO SOUTH | 5 | 1168 |  |  |  |  |  |  | R 100 |  |
| 0106490180 | HUGUENOT PRIM. | METRO SOUTH | 7 | 1075 |  |  |  |  |  |  | R 100 |  |
| 0106490199 | HYACINTH PRIM. | METRO SOUTH | 6 | 1183 |  |  |  |  |  |  | R 100 |  |
| 0106490202 | JAMAICAWEG PRIM. | METRO SOUTH | 6 | 705 |  |  |  |  |  |  | R 100 |  |

ANNEXURE H: UNIVERSAL ACCESS BACKLOG

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 |
| 0106042208 | JOHN PAMA PRIM. | METRO SOUTH | 4 | 754 |  |  |  |  |  |  | R 100 |  |
| 0106312061 | KHANYA PRIM | METRO SOUTH | 7 | 1306 |  |  |  |  |  |  | R 100 |  |
| 0106490210 | LANTANA PRIM. | METRO SOUTH | 6 | 1050 |  |  |  |  |  |  | R 100 |  |
| 0105313661 | LAVENDER HILL SEC. | METRO SOUTH | 1 | 1081 |  |  |  |  |  |  | R 100 |  |
| 0106493392 | LENTEGEUR SEC. | METRO SOUTH | 6 | 1455 |  |  |  |  |  |  |  | R 100 |
| 0105311456 | LEVANA PRIM. | METRO SOUTH | 1 | 1002 |  |  |  |  |  |  |  | R 100 |
| 0106490229 | LIESBEECK PRIM. | METRO SOUTH | 6 | 769 |  |  |  |  |  |  |  | R 100 |
| 0106042211 | LINGE PRIM. | METRO SOUTH | 4 | 827 |  |  |  |  |  |  |  | R 100 |
| 0106042304 | LIWA PRIM. | METRO SOUTH | 4 | 371 |  |  |  |  |  |  |  | R 100 |
| 0105310166 | LOTUS RIVER PRIM. | METRO SOUTH | 3 | 438 |  |  |  |  |  |  |  | R 100 |
| 0105310794 | LOURIER PRIM. | METRO SOUTH | 1 | 436 |  |  |  |  |  |  |  | R 100 |
| 0106490601 | MANDALAY PRIM. | METRO SOUTH | 6 | 1097 |  |  |  |  |  |  |  | R 100 |
| 0104311030 | MARINE PRIM. | METRO SOUTH | 1 | 1231 |  |  |  |  |  |  |  | R 100 |
| 0106490237 | MEADOWRIDGE PRIM. | METRO SOUTH | 6 | 1247 |  |  |  |  |  |  |  | R 100 |
| 0106490245 | MERRYDALE PRIM. | METRO SOUTH | 6 | 1039 |  |  |  |  |  |  |  | R 100 |
| 0106490253 | MITCHELL'S PLAIN PRIM | METRO SOUTH | 6 | 1065 |  |  |  |  |  |  |  | R 100 |
| 0106490261 | MONTAGU DRIVE PRIM. | METRO SOUTH | 7 | 1057 |  |  |  |  |  |  |  | R 100 |
| 0106041226 | MZAMOMHLE PRIM. | METRO SOUTH | 4 | 1038 |  |  |  |  |  |  |  | R 100 |
| 0106007058 | NAL'UXULO PRIM. | METRO SOUTH | 5 | 1081 |  |  |  |  |  |  |  | R 100 |
| 0106042110 | NOBANTU PRIM. | METRO SOUTH | 4 | 594 |  |  |  |  |  |  |  | R 100 |
| 0106042111 | NOMLINGANISELO PRIM. | METRO SOUTH | 4 | 803 |  |  |  |  |  |  |  | R 100 |
| 0106490288 | NORTHWOOD PRIM. | METRO SOUTH | 6 | 942 |  |  |  |  |  |  |  | R 100 |
| 0106042203 | OSCAR MPETHA HS | METRO SOUTH | 4 | 881 |  |  |  |  |  |  |  | R 100 |
| 0106490318 | PARKHURST PRIM. | METRO SOUTH | 6 | 1104 |  |  |  |  |  |  |  | R 100 |
| 0106313939 | PHAKAMA SEC. | METRO SOUTH | 5 | 1202 |  |  |  |  |  |  |  | R 100 |
| 0106008278 | PHILLIPI SEC | METRO SOUTH | 5 | 546 |  |  |  |  |  |  |  | R 100 |
| 0106490326 | PORTLAND PRIM. | METRO SOUTH | 6 | 680 |  |  |  |  |  |  |  | R 100 |
| 0105311596 | PRINCE GEORGE PRIM. | METRO SOUTH | 1 | 731 |  |  |  |  |  |  |  | R 100 |
| 0106493481 | PRINCETON SEC. | METRO SOUTH | 6 | 1081 |  |  |  |  |  |  |  | R 100 |
| 0106493384 | ROCKLANDS SEC. | METRO SOUTH | 7 | 1461 |  |  |  |  |  |  |  | R 100 |
| 0106312703 | SAMORA MACHEL PRIM | METRO SOUTH | 5 | 1035 |  |  |  |  |  |  |  | R 100 |
| 0106490598 | SEARIDGE PARK PRIM. | METRO SOUTH | 7 | 896 |  |  |  |  |  |  |  | R 100 |
| 0105313106 | SIBELIUS HS. | METRO SOUTH | 1 | 847 |  |  |  |  |  |  |  | R 100 |

ANNEXURE H: UNIVERSAL ACCESS BACKLOG

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 |
| 0104312245 | SIMON'S TOWN SCHOOL | METRO SOUTH | 1 | 737 |  |  |  |  |  |  |  | R 100 |
| 0106041230 | SINETHEMBA SEC. | METRO SOUTH | 5 | 1416 |  |  |  |  |  |  |  | R 100 |
| 0106041325 | SIYAZAKHA PRIM. | METRO SOUTH | 5 | 1078 |  |  |  |  |  |  |  | R 100 |
| 0106042113 | SONWABO PRIM. | METRO SOUTH | 4 | 868 |  |  |  |  |  |  |  | R 100 |
| 0105313351 | SOUTH PENINSULA HS. | METRO SOUTH | 2 | 1022 |  |  |  |  |  |  |  | R 100 |
| 0106493422 | SPINE ROAD SEC. | METRO SOUTH | 7 | 1365 |  |  |  |  |  |  |  | R 100 |
| 0106490377 | SPINE VIEW PRIM. | METRO SOUTH | 7 | 763 |  |  |  |  |  |  |  | R 100 |
| 0106490385 | SPRINGDALE PRIM. | METRO SOUTH | 6 | 935 |  |  |  |  |  |  |  | R 100 |
| 0105310824 | SQUARE HILL PRIM. | METRO SOUTH | 1 | 973 |  |  |  |  |  |  |  | R 100 |
| 0105313521 | STEENBERG SEC. | METRO SOUTH | 1 | 1246 |  |  |  |  |  |  |  | R 100 |
| 0106493406 | STRANDFONTEIN SEK. | METRO SOUTH | 3 | 822 |  |  |  |  |  |  |  | R 100 |
| 0105310638 | SULLIVAN PRIM. | METRO SOUTH | 1 | 522 |  |  |  |  |  |  |  | R 100 |
| 0106490296 | TAFELSIG PRIM. | METRO SOUTH | 7 | 1132 |  |  |  |  |  |  |  | R 100 |
| 0106493414 | TAFELSIG SEK. | METRO SOUTH | 7 | 1293 |  |  |  |  |  |  |  | R 100 |
| 0106007103 | VUKANI PRIM. | METRO SOUTH | 5 | 1029 |  |  |  |  |  |  |  | R 100 |
| 0106041343 | VUYISEKA SEC. | METRO SOUTH | 5 | 810 |  |  |  |  |  |  |  | R 100 |
| 0106042216 | WALTER TEKA PUB. PRIM. | METRO SOUTH | 4 | 669 |  |  |  |  |  |  |  | R 100 |
| 0105309375 | WESTCOTT PRIM. | METRO SOUTH | 2 | 399 |  |  |  |  |  |  |  | R 100 |
| 0105313424 | WITTEBOME HS. | METRO SOUTH | 2 | 881 |  |  |  |  |  |  |  | R 100 |
| 0106493457 | WOODLANDS SEC. | METRO SOUTH | 6 | 848 |  |  |  |  |  |  |  | R 100 |
| 0105310318 | WYNBERG BOYS' HS. | METRO SOUTH | 2 | 842 |  |  |  |  |  |  |  | R 100 |
| 0105309381 | WYNBERG BOYS' JUNIOR | METRO SOUTH | 2 | 633 |  |  |  |  |  |  |  | R 100 |
| 0106490369 | YELLOWWOOD PRIM. | METRO SOUTH | 7 | 998 |  |  |  |  |  |  |  | R 100 |
| 0106328634 | ZANEMFUNDO PRIM. | METRO SOUTH | 5 | 1075 |  |  |  |  |  |  |  | R 100 |
| 0105313890 | ZEEKOEVLEI SEC. | METRO SOUTH | 3 | 754 |  |  |  |  |  |  |  | R 100 |
| 0105312010 | ZERILDA PARK PRIM. | METRO SOUTH | 1 | 1035 |  |  |  |  |  |  |  | R 100 |
| 0106007102 | ZISUKHANYO SEC. | METRO SOUTH | 5 | 1113 |  |  |  |  |  |  |  | R 100 |
| 0117330205 | B.F. OOSTHUIZEN PRIM. | OVERBERG | 1 | 330 |  |  |  |  |  |  |  | R 100 |
| 0117312200 | BARRYDALE HS. | OVERBERG | 1 | 501 |  |  |  |  |  |  |  | R 100 |
| 0114330779 | BISSETSDRIFT PRIM. | OVERBERG | 3 | 628 |  |  |  |  |  |  |  | R 100 |
| 0117330221 | BONTEBOK PRIM. | OVERBERG | 1 | 1693 |  |  |  |  |  |  |  | R 100 |
| 0114309231 | DE VILLIERS GRAAFF PRIM. | OVERBERG | 3 | 265 |  |  |  |  |  |  |  | R 100 |
| 0115330396 | DIE BRON PRIM. | OVERBERG | 2 | 461 |  |  |  |  |  |  |  | R 100 |

ANNEXURE H: UNIVERSAL ACCESS BACKLOG

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 |
| 0114330663 | KLEINMOND PRIM. | OVERBERG | 2 | 658 |  |  |  |  |  |  |  | R 100 |
| 0115042107 | LUKHANYO PRIM. | OVERBERG | 2 | 1161 |  |  |  |  |  |  |  | R 100 |
| 0117330604 | MULLERSRUS PRIM. | OVERBERG | 1 | 274 |  |  |  |  |  |  |  | R 100 |
| 0114309310 | OVERBERG LS. | OVERBERG | 3 | 479 |  |  |  |  |  |  |  | R 100 |
| 0114312243 | RIVIERSONDEREND HS. | OVERBERG | 3 | 395 |  |  |  |  |  |  |  | R 100 |
| 0114330671 | RIVIERSONDEREND PRIM. | OVERBERG | 3 | 565 |  |  |  |  |  |  |  | R 100 |
| 0117330787 | SUURBRAAK PRIM. | OVERBERG | 1 | 424 |  |  |  |  |  |  |  | R 100 |
| 0117333417 | SWELLENDAM SEK. | OVERBERG | 1 | 1053 |  |  |  |  |  |  |  | R 100 |
| 0100000288 | UMYEZO WAMA APILE HS | OVERBERG | 2 | 913 |  |  |  |  |  |  |  | R 100 |
| 0133476137 | BRANDENBURG PRIM. | WEST COAST | 2 | 272 |  |  |  |  |  |  |  | R 100 |
| 0136470082 | CITRUSDAL PRIM. | WEST COAST | 4 | 985 |  |  |  |  |  |  |  | R 100 |
| 0136473472 | CLANWILLIAM SEK. | WEST COAST | 4 | 580 |  |  |  |  |  |  |  | R 100 |
| 0132309226 | DARLING LS. | WEST COAST | 1 | 408 |  |  |  |  |  |  |  | R 100 |
| 0135310225 | DIRKIE UYS HS. | WEST COAST | 2 | 329 |  |  |  |  |  |  |  | R 100 |
| 0134470112 | EDEN PRIM. | WEST COAST | 3 | 1291 |  |  |  |  |  |  |  | R 100 |
| 0134470775 | JURIE HAYES PRIM. | WEST COAST | 3 | 414 |  |  |  |  |  |  |  | R 100 |
| 0131470252 | LANGEBAAN PRIM. | WEST COAST | 3 | 284 |  |  |  |  |  |  |  | R 100 |
| 0135470279 | LAURIE HUGO PRIM. | WEST COAST | 2 | 1246 |  |  |  |  |  |  |  | R 100 |
| 0132470287 | LIEBENBERG PRIM. | WEST COAST | 1 | 1543 |  |  |  |  |  |  |  | R 100 |
| 0132473510 | LLINGELETHU SEC. | WEST COAST | 1 | 616 |  |  |  |  |  |  |  | R 100 |
| 0138312229 | LUTZVILLE HS. | WEST COAST | 5 | 387 |  |  |  |  |  |  |  | R 100 |
| 0132470317 | MEIRING PRIM. | WEST COAST | 1 | 599 |  |  |  |  |  |  |  | R 100 |
| 0134470376 | NOORDHOEK PRIM. | WEST COAST | 3 | 822 |  |  |  |  |  |  |  | R 100 |
| 0132476919 | O.J. ERASMUS NGK PRIM. | WEST COAST | 1 | 318 |  |  |  |  |  |  |  | R 100 |
| 0136470465 | P.W. DE BRUIN PRIM. | WEST COAST | 4 | 740 |  |  |  |  |  |  |  | R 100 |
| 0132470481 | RIEBEECK-WES PRIM. | WEST COAST | 1 | 687 |  |  |  |  |  |  |  | R 100 |
| 0132473405 | SCHOONSPRUIT SEK. | WEST COAST | 1 | 1679 |  |  |  |  |  |  |  | R 100 |
| 0136470538 | SEDERBERG PRIM. | WEST COAST | 4 | 1156 |  |  |  |  |  |  |  | R 100 |
| 0134477303 | ST. ANDREW'S PRIM. | WEST COAST | 3 | 915 |  |  |  |  |  |  |  | R 100 |
| 0132477389 | ST. MICHAEL'S PRIM. | WEST COAST | 1 | 464 |  |  |  |  |  |  |  | R 100 |
| 0133477338 | STAWELKLIP MOR PRIM. | WEST COAST | 2 | 316 |  |  |  |  |  |  |  | R 100 |
| 0133473413 | STEYNVILLE SEK. | WEST COAST | 2 | 1257 |  |  |  |  |  |  |  | R 100 |
| 0137312254 | VANRHYNSDORP HS. | WEST COAST | 5 | 372 |  |  |  |  |  |  |  | R 100 |

ANNEXURE H: UNIVERSAL ACCESS BACKLOG

|  |  |  |  |  | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EMIS_NO | SCHOOL_NAME | EDUC DISTRICT | CIRCUIT | ENROLMENT | 2015/16 | 2016/17 | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 |
| 0134310314 | VREDENBURG HS. | WEST COAST | 3 | 947 |  |  |  |  |  |  |  | R 100 |
| 0138310312 | VREDENDAL HS. | WEST COAST | 5 | 436 |  |  |  |  |  |  |  | R 100 |
| 0138309370 | VREDENDAL LS. | WEST COAST | 5 | 544 |  |  |  |  |  |  |  | R 100 |
| 0138473421 | VREDENDAL SEK. | WEST COAST | 5 | 1120 |  |  |  |  |  |  |  | R 100 |
|  |  |  |  |  | R 0 | R 0 | R 0 | R 10000 | R 10000 | R 10000 | R 10000 | R 9900 |

Annexure I: The cost of eliminating backlogs and associated cash flows

| Year 1 |  |  |  | Yaer 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year8 | Year 9 | Year 10 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Approximate cost | 2015/16 |  | 2017/18 | 2018/19 | 2019/20 | 2020/21 | 2021/22 | 2022/23 | 2023/24 | 2024/25 | TOTAL |
| Category | Backlog | / item | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 | R'000 |
| Inappropriate structure | 72 schools in MTEF and 23 after | R60mil. | R 484149 | R 301892 | R 360768 | R 362921 | R 410000 | R 207000 | R 340000 | R 349000 | R 284000 | R 135000 | R 3234730 |
| Fencing backlog | 15 schools | R1mil. |  | R 3000 | R 4000 | R3500 | R2500 |  |  |  |  |  | R 13000 |
| Ablution backlog | 96 schools | R100 000 / toilet |  | R 26900 | R 18000 | R 20300 | R 10000 |  |  |  |  |  | R 75200 |
| Additional classrooms | 53 schools and 149 classrooms | R1mil. / class | R 14300 | R14300 | R 14300 | R 24000 | R 46000 | R 37000 | R 42000 |  |  |  | R 191900 |
| Laboratories | 352 schools | R 500000 |  |  |  | R 30000 | R 30000 | R25000 | R 22500 | R 22500 | R 22500 | R 23500 | R 176000 |
| Libraries | 37 schools | R 50000 |  |  |  | R 600 | R600 | R 650 |  |  |  |  | R1850 |
| Sports fields | 103 schools | R 200000 |  |  |  | R 10000 | R 10600 |  |  |  |  |  | R 20600 |
| Universal Acces | 499 schools | R100 000 / school |  |  |  | R 10000 | R 10000 | R10000 | R 10000 | R9900 |  |  | R 49900 |
| TOTAL |  |  | R 498449 | R 346092 | R 397068 | R 461321 | R 519700 | R 279650 | R414 500 | R 381400 | R 306500 | R 158500 | R 3763180 |


[^0]:    ${ }^{1}$ The schools in worst condition or posing the worst health hazards have already been prioritized for immediate replacement (i.e. they are in the current MTEF).

