

Adopt-a-School Foundation Annual report 2008/9





Schools adopted per province



North West	20
Gauteng	20
KwaZulu Natal	5
Eastern Cape	6
Northern Cape	1
Limpopo	2
Mpumalanga	3

Strategic objectives

- Identify Schools in need
- Raise awareness of the dilapidated condition of schools in disadvantaged areas
- Create opportunities for all stakeholders to get involved in improving schools in need
- Mobilise support from individuals and companies to sponsor schools in need
- Whenever possible, foster a time bound caring relationship between the school, community and the funder
- Improve the academic, infrastructural, social and security environment in schools, by ensuring that schools have the necessary management and community leadership to support a conducive environment for teaching and learning
- Work with communities to improve education.

Beneficiaries

- ★ 2000-2005: 3 000 Children
 - 2006: 15 100 Children
 - 2007: 15 200 Children
 - 2008: 31 000 Children
- <mark>★</mark> 2009:
- 45 271 Children



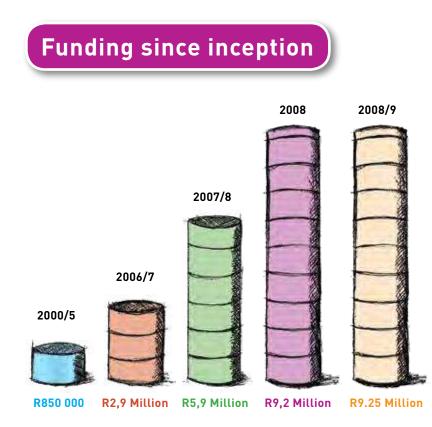


Vision

To support the creation and enhancement of a conducive learning and teaching environment in state-funded schools.

Mission

To mobilise the private sector and individuals to support schools that are in need.



Foundation Achievements

57 schools are under the Foundation adoption programme

- 76 Classrooms
- 17 Computer centres
- 7 Administration blocks
- 6 Ablution block
- 4 Science labs
- 3 Libraries
- 3 Grade R structures (with bathrooms, classroom and kitchens)
- 2 New schools
- 3 Kitchens
- Renovation of 10 schools

We have also achieved the following:

- Created 1267 temporary jobs
- About 94 SMMEs have benefited financially
- About R28.2 million has been invested in the development of schools
- 50 teachers received computer training
- 11 school principals are being trained on Executive Leadership and Management at Wits University
- 386 soccer kits were donated to various schools
- 11 schools are being trained on the setting up of Environmental Clubs and Life Skills
- 2 parents and 4 teachers have been trained to be librarians
- 2 schools libraries received donations of books
- 52 teachers were trained on basic counseling skills and team building
- Christmas party and gifts for about 200 OVCs
- 1300 steel bowls donated to the school feeding scheme
- 100 Grade 1 learners and 6 teachers have benefited from Breakthrough to Literacy school base support
- Public phone shops for 11 schools
- Kombi Court

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Background

According to the National Education Infrastructure Management System, of the 28 000 schools in South Africa:

2 568 - lack clean running water 1 097 - do not have ablution facilities

- 7 418 do not have ablution facilities
- 4 080 do not have sports facilities

These are just some of the challenges our schools have to grapple with.

Chairman's Review

In spite of the economic downturn South Africa is facing, I am pleased to report that the work of the Adopt-a-School Foundation has remained on track, with very good progress achieved. We have seen more companies taking the initiative to adopt schools and NGOs partnering with us to ensure a holistic approach to the work we do in schools.

The number of adopters has increased and that has enabled us to adopt more schools. However, this has also increased our operational costs. The model we apply ensures that most of the funds raised are used directly on projects. We are therefore looking for additional anchor donors who will assist with the increase in operational costs of running the foundation.

During the year under review, our school development initiatives were reviewed and refined to ensure a more holistic approach in our efforts. In the schools where the programme was introduced, the results are pleasing.

The government's emphasis on broad-based empowerment has given organisations such as the Adopt-a-School Foundation an added advantage. Companies that prefer to include broad-based schemes in their empowerment transactions have started looking at organisations such as the Adopt-a-School Foundation as possible partners. Grindrod Limited was the first company to approach us for a partnership. This JSE-listed shipping and logistics company allocated a 10% shareholding in its subsidiary, Grindrod South Africa (Pty) Ltd, to the Adopt-a-School Foundation.





Most companies, for good reasons, prefer to assist projects that are in their areas of operation. This poses a challenge for rural schools based in remote areas, yet they are the ones with most needs. The proceeds of the Grindrod transaction

We will continue to measure our developmental impact and improve as we move along. 99

will, in 10 years' time, enable the Foundation to reach more schools, particularly those in the rural areas.

We established the Adopt-a-School Foundation because we believe children are our future and schools remain a sanctuary where children can be children and support of whatever nature can reach them in a more targeted manner.

The advances of the South African education system are recognised by international institutions (the Organisation for Economic Co-operation and Development described the 2008 improvement as "significant and unprecedented"), but sober observation reveals that massive challenges remain.

The Minister of Education in her budget speech, highlighted that: All schools – especially in disadvantaged communities – are in the government's vision, a priceless resource. A school system cannot be transformed on the basis of exceptional performance of a few.

These findings are consistent with the government and the minister's policy views with regard to creating equal access, beside providing quality education, and what underpins such quality education. In her new budget, "more provision has been made to improve the infrastructure of schooling especially in rural areas of the country." We are delighted to report that Adopt-a-School programmes are very well aligned to the new government's policies and focus areas. Nonetheless, we continue to tackle the challenges we face and set new standards for ourselves.

If we do our share, the government does its share, the private sector does its share and the schools and pupils do their share, true progress will continue to be achieved and will secure the future for our young people.

The primary focus of the Foundation remains the improvement of schools to create equal access to learning opportunities for all children, especially the disadvantaged. We carry out this task with maximum inclusion of local communities, creating local economic benefits. The application of sound business principles will remain the core of our model to enhance delivery.

The coming together of various stakeholders in the community development sector is progressing well, with more organisations realising the importance of coordination. These efforts have started to bear fruit, as we pursue the whole school development model. We will continue to measure our developmental impact and improve as we move along.

Our partners, adopters and anchor donors have continued to support the Foundation's initiatives financially and by referring new adopters. Without their support, none of this would be possible.

We welcome the new members of the Foundation staff, Khaliphani Khumalo and Bakang Enele. The Adopt-a-School management and staff have continued to demonstrate passion for their work and I thank them for their unrelenting commitment to build such an enviable track record of success for the Foundation.

Strategic allies

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The Shanduka group continued to provide strategic support to the Foundation. This support takes the form of infrastructure, logistics and inspiration.

Shanduka's culture of giving back begins right at home. The employees of the Shanduka Group have clubbed together and adopted their own school. During the year under review, the school adopted by Shanduka employees was officially launched. The science laboratory is equipped and the library stacked with books sponsored by Exclusive Books and Room to Read.

Each year, Shanduka employees spend a day physically working at the school to improve the facilities.

Eric Samson and MacSteel continue to be anchor supporters of the Adopt-a-School Foundation. I am very grateful for their ongoing support.

Working with communities

Our partnership with communities has strengthened. There are many ways of making a school child-friendly and caring, and it certainly requires the commitment of all interested parties, particularly the community. Therefore it is important to ensure coordination among all stakeholders.

In most of the communities in which we are operating, there is enthusiasm about the work we do. In some, we still need to demonstrate the benefits and importance of stakeholder involvement. We are confident the battle can be won, particularly where employment opportunities are created and different skills are transferred to the parents and local community members involved in the projects.

Communities play a pivotal role in ensuring that schools remain sustainable beyond our involvement. We therefore cultivate meaningful relationships with them while we assist in putting structures in place to manage their schools efficiently, transforming schools into development centres.

Involvement of alumni

Alumni are still encouraged to get involved in schools. To date we have seen some interest, but we believe much more can still be done. They can participate by:

- ★ forming a team to work with the school
- ★ donating funds or time.
- volunteering to be involved in cultural and sporting activities.
- participating in the school maintenance programme.

We need to have role models for the learners and financial support for their schools.

Success indicators

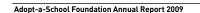
For us, success would be to see more and more schools having access to facilities that will make their environment pleasant and conducive to learning. We are proud to report some great achievements at the adopted schools, such as improvement in the morale of learners, educators and parents, pass rate improvement, a decrease of absenteeism, skills transfer and the involvement of local business in our projects. For us, those are indicators that we are making progress in our support for schools.

Corporate governance

The Foundation conducts its work in accordance with sound and acceptable corporate governance principles. We submit that, in all material respects, the board has sought to comply with the highest levels of corporate governance practices.

I am confident that the board of directors will put their skills and experience to good use for the development of the Adopt-a-School Foundation initiatives.

> Learners of the Olifantsvlei Primary School at the opening of their science laboratory, computer laboratory and extra classrooms.





The Adopta-School initiative has made it possible for thousands of children to be able to sit in a classroom that is safe, warm and built for education and fun.

The Board

The Foundation's directors are all nonexecutive save for the executive director. The non-executive directors are chosen for their acumen and skills pertinent to the work of the Foundation

The board is ultimately accountable and responsible for the performance of the Foundation and ensures that the work of the Foundation is executed efficiently and costeffectively. The board governs the Foundation and its management and is involved in all activities that are material for this purpose.

During the year under review, we initiated a strategic review of the Foundation to meet the new demands presented by the whole school development approach. Three new board members, two of whom come from adopters, were appointed. They are bringing a fresh perspective and expertise to the running of the Foundation. We welcome on board Francie Shonhiwa, Yegs Ramiah and Mshiyeni Belle.

Finance Committee

The Foundation's Finance Committee consists of the non-executive directors. The main function of the committee is to review the principles, policies and practices adopted in the preparation of the financial statements to ensure that the annual financial statements comply with all statutory requirements. The committee also reviews the work and performance of management in relation to financial matters to ensure the adequacy and effectiveness of the Foundation's financial, operating, compliance and risk management activities.

The Finance Committee also operates as the Human Resources and Remuneration Committee, which provides guidance on all human resource and remuneration policy matters for the Foundation.



Executive Committee

The Executive Committee of the Foundation comprises one executive director and seven non-executive Directors. The committee is responsible for overseeing the strategic and operational work of the Foundation as directed by the board of directors. It is also responsible for reviewing projects and management matters to ensure strategic alignment.

Prospects

We believe that the work of the Foundation is continuing in line with its vision and mission and we are well poised to take on the challenges presented by the whole school development approach. More companies have realised the value of giving and are becoming more involved in initiatives that advance society.

The government's approach to broadbased black economic empowerment has opened opportunities for organisation such as Adopt-a-School Foundation. More and more companies are including trusts and Foundations in their shareholding. This provides NGOs with much needed funding to carry out social development work.

In conclusion, I would like to pay tribute to schools, their school governing bodies and the Education authorities. Without their support, our projects would not be the success they are. They have demonstrated enormous commitment and dedication to the projects we undertook at the schools. We are equally grateful to the donors, the Adopt-a-School Foundation board and staff. Their positive energy and support cannot be surpassed.

e Can Read

is for: calculator



Special effort is taken in ensuring that learners of all ages have the necessary equipment such as calculators, to improve and assist in the learning process.

Cyril Ramaphosa, chairman and founder of Adopt-a-School Foundation with Olifantsvlei Primary School learners, going through the new books donated by Exclusive Books and Room to Read.

Ve Can Read



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The Foundation's mandate has expanded from infrastructure development to whole school development and its organisation structure has changed in line with the strategy.



Cyril Ramaphosa: Chairman Executive Chairman of Shanduka Group.



James Motlatsi Non Executive Director CEO of TEBA Limited.



Helena Dolny Non Executive Director Free lance coach, consultant, facilitator and founder member of Grey Matters.



Stephen Lebere: Executive Director: Adopt a School Foundation



Griffiths Zabala Non Executive Director Managing Member of the Integrated Consulting Managements Services CC.



Francie Shonhiwa Non Executive Director Group Corporate Social Investment Manager at Pretoria Portland Cement.



Donné Nicol Non Executive Director Executive Director: Shanduka Foundation



Mshiyeni Belle Non Executive Director Head: International Relations at the South African Reserve Bank.



Sydney Seolonyane Non Executive Director District Education Coordinator: Gauteng Department of Education



Ntjantja Ned Non Executive Director Social worker and consultant.



Yaganthrie (Yegs) Ramiah Non Executive Director Deputy Chairman & General Consul South Africa & Sub-Saharan South Africa of Merril Lynch.



Zanele Mbere Non Executive Director Financial Manager in the Personal & Business Banking Finance division of Standard Bank.

Executive Director's Report

It is now seven years since the formation of the Foundation in 2002. It has grown and matured as a Foundation, from small and unknown to a well known and reputable organisation.

The Foundation's mandate and focus has expanded from infrastructure development to whole school development. This change was necessary to ensure our schools become safe, healthy, happy places of learning and are in all respects conducive to teaching and learning.

Since its inception, the Foundation has assisted 57 schools, in seven provinces. Still waiting to be adopted are 148 schools. Two adopters suspended their adoption owing to the economic recession.

In the seven years of existence, the Foundation and its strategic partners have invested over R28,2 million in school development in seven provinces and has created 1 267 temporary jobs.

In February 2009, the Foundation was a part of a broad-based black economic empowerment transaction involving Grindrod South Africa (Pty) Ltd and Calulo Petrochemicals. The Foundation was chosen because it offers a good fit with their social responsibility focus, which has always been to support education.

The transaction involved Adopt-a-School acquiring a 10% shareholding of Grindrod South Africa, with an equity value of approximately R100 million. This transaction was fully vendor financed and is seen as a great opportunity that is in line with the Foundations' long-term strategy of sustainability. During the year under review, the Foundation ensured implementation of the whole school development model.

Whole school development is:

An intervention aimed at improving the academic, infrastructural, social and security environment in schools, by ensuring that schools have the necessary management and community leadership to support a conducive environment for teaching and learning.

Areas of focus

- ★ Leadership and communication
- ★ Governance
- Quality of teaching and educators development - knowledge and implementation of curriculum
- ★ School safety, security and discipline
- Learner support systems in Maths, science, counseling etc
- Motivation and teambuilding
- ★ Extra and co-curricular activities e.g. sports
- ★ Parental involvement
- Parental volunteerism gardening and feeding scheme
- ★ Maintenance of school Infrastructure

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Creating a happy place for learning

Art, Essay or Poem Competition

The Adopt-a-School Foundation ran a competition to encourage learners to participate in creative writing and art.

Learners were asked to submit an artwork, essay, or poem on one of the following topics:

- ★ What I want to be when I graduate;
- ★ How I can change the world;
- ★ My best lesson;
- * What Adopt-a-School means to me; or
- ★ My ideal teacher.

The schools submitted their two top artworks, essays or poems. The primary and high schools from which the winning entry is received will each win a computer and the winning learners will receive a prize to the value of R1 000. The runners-up will receive a prize to the value of R500 and students who are chosen to enter will receive a token prize to the value of R100.

The top entry from each school will be included in the school yearbook that Adopt-a-School is producing for the Back 2 School party.

The learners enjoyed the competition. They presented the most amazing artwork and stories. The winning drawings and essays are on page 25 and 26.

Functional support Teacher training

Teachers generally need management and leadership skills to equip them in managing the resources at their disposal in schools, in working as a team with colleagues and in managing their own time.

The Foundation has spent a lot of time capacitating teachers by providing them with executive leadership training aimed at ensuring they have skills to manage the resources provided in their schools. For example, teachers need to know and understand how to manage the number of computers provided in their school to maximise the benefit for all learners. They allocate specific tasks to individual learners to improve their skills. Executive strategic planning is also facilitated for teachers. With the advent of technology and the increased sophistication of running a school, more and more teachers need to upgrade their skills.

We are proud to report that, in instances where we trained teachers, the results have been positive. The following training was provided during the year under review:

- ★ Wits Business School trained principals of eleven schools of Bodibe Village in Executive Leadership and Management.
- ★ Teambuilding sessions.
- Strategic planning sessions.
- Curriculum development.
- ★ Computer training.
- ★ Librarian training.
- ★ How to deal with trauma and identify abuse symptoms.



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Health and environment

To create awareness among learners on the importance of preserving the natural environment, the Foundation introduced environment clubs in some of the schools in which it is working. The club will run projects such as recycling, vegetable gardens, cleaning campaigns etc. The learners are also encouraged to be part of the Scouts, an initiative that has been very successful in instilling discipline in learners as well as engendering environmental awareness.

The Foundation encourages schools to include these programmes in the curriculum. The teachers are also taught how to draft environmental policies and how to raise funds for the clubs' initiatives.

Environmental clubs and HIV/Aids awareness have been established at 11 schools in Bodibe Village. The South African Scouts Association funds a number of learners per school to attend a three-day training programme on environmental awareness and life skills, including discipline and patriotism. The sponsorship covers food and transport for the duration of the training.

Sport

In partnership with Lafarge Education Trust and Dreamfields Trust, the Foundation hosted a soccer tournament with 5 000 learners and more than 3 000 members of the community attending.

Lafarge Education Trust sponsored soccer equipment and kits for boys and girls for the event.

This marked the beginning of a league whose finals will be held in October 2009.

The winning school will be given a trophy, two computers and a printer.

The LaFarge Education Trust, in partnership with Investec and Dreamfields Trust, also funded a trip for sixty learners from the leading teams in the league and their coaches to the Confederations Cup at the Royal Bafokeng Stadium.

Bantu Sports Club sponsored a Kombi court for Motshegotadiwa Primary School.



Sports equipment, facilities and training ensures our children are fit and brings out all the stars!









Learner support

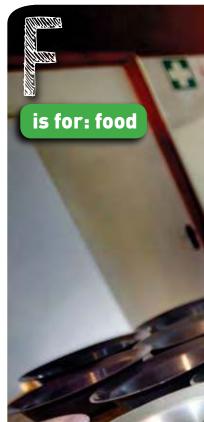
One of the most wretched ramifications of HIV/AIDS is the escalating number of orphaned and vulnerable children. Parents and caregivers continue to die from HIV-related illnesses. South Africa has 2,5 million children who have lost a parent (Human Sciences Research Council, 2005) and by 2015 the country is expected to have 5 million orphans if nothing is done to stem the rate of adult deaths.

The extent of deprivation and challenges these orphans face came to light in a simple yet gripping circumstance at Mayibuye Primary School where children were missing out on a government funded feeding scheme, because they didn't have a simple tool like a dish. Any parent would have provided this for his/her child.

Today, the Foundation is pleased to report that a small part of their daily needs is being met through a donation by Relational Database Consulting of 1300 bowls for the school feeding scheme. They also went a step further and put more smiles on the little faces by hosting a Christmas party for them and getting each one of them a Christmas gift.

Most orphans and vulnerable children do not have the necessary documentation to access government grants. The Department of Home Affairs, in partnership with FeverTreeConsulting and the Foundation ensure that these learners get the documentation they need to gain access government grants.

In an effort to ensure that all deserving learners have access to institutions of higher education regardless of their background, PriceWaterhouseCoopers has selected a number of matriculants from the schools in the Foundation's adoption programme who after assesSMMEnt will be awarded bursaries to study towards Bachelor of Commerce degrees.



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Language literacy

It has been discovered that many learners, when they get to Grade 4, are not able to read or write. To address this challenge, the Foundation is working with the Molteno Institute for Language and Literacy to introduce a programme called Breakthrough to Literacy.

This programme is aimed at preparing Grade 1 to Grade 3 learners for Grade 4. The programme provides teacher training, classroom support and resources to enhance writing and reading skills in the foundation phase.

The learners gain literacy competence by first learning in their mother tongue, then transferring the mastery to English and other curriculum subjects. This enables learners promoted to Grade 4 to understand other subjects, like Mathematics, Science and Technology.

To encourage the culture of reading, the Foundation also works with teachers to ensure that libraries in schools are well equipped and managed and learners have access to books. It facilitates the donation of books and works with other NGOs to ensure quality training for teachers, enabling them to utilise libraries to the benefit of the learners.

As part of this initiative, Room to Read donated books and trained four educators and two parents as librarians at Olifanstvlei Primary School. Exclusive Books donated books to Thathani Primary and Olifanstvlei Primary.

The Molteno Institute for Language and Literacy has committed to providing training on the Introduction and Improvement of Language and Literacy at Olifanstvlei Primary School for a period of three years.

Education Africa has partnered with the Foundation to provide Grade R literacy programmes and supply teaching and learning resources.

In some schools, learners receive two meals per day, thanks to the support of the National Feeding Scheme.



The Foundation sees access to water in schools as an absolute necessity. Not only does it quench the learners' thirst on a hot day, but also plays a vital role in personal hygiene.



How do I ge Involved

The four adoption options

Schools can be adopted in different ways:

Adoption by individuals:

Individuals can participate by offering time, funds or both.

Adoption by a group:

Individuals can club together and adopt a school and offer time, funds or both.

Adoption by a company:

Companies may choose to adopt a school of their choice over a five-year period, or provide one-off support.

Adoption by a group of companies:

A group of companies may partner to support a school on a one-off basis or adopt a school over a five-year period.

The school adoption process

The central concept of adoption is to build relationships between donors, schools and the community. The Foundation's adoption process enables the Foundation and donors to work with schools effectively and sustainably.

The facilitation of sustainable change is a process that requires time, commitment, patience and understanding; thus it cannot be achieved through a one-off involvement. The Foundation spends a minimum period of five years in the adopted schools to ensure a positive impact. During this period, numerous phases are completed, as follows:

Phase one

- Schools apply to or are identified by the Foundation.
- Schools are appraised in consultation with stakeholders.
- ★ A high level due diligence is conducted on the school.
- ★ The profiles of eligible schools are prepared.

Phase two

- ★ Potential adopters are sought.
- The profiles of schools are presented to potential adopters.
- Potential adopters choose the schools

and programmes in which they wish to participate.

- An adoption agreement is entered into between the school's governing body, adopters and the Foundation.
- * An action plan is developed with all stakeholders.
- A design plan and a whole school development proposal are submitted to the Department of Education for approval.
- ★ A project steering committee and a project management committee are formed with all stakeholders.

Phase three

During phase three, whole school development work begins.

Infrastructure

- * The Foundation Project Manager and the School Governing Body (SGB) identify local skilled and unskilled parents.
- ★ A team leader (local artisan) is appointed after a thorough interview process. Preference is given to the local community.
- ★ The local skilled and unskilled workers, together with the team leader, form the construction team.
- ★ The Foundation regularly monitors the project.
- Periodic visits by the adopters to the schools are encouraged.
- Infrastructure expenditure by the adopter is strictly monitored according to the approved budget.
- ★ Project progress reports are submitted to adopters.

Whole school development

- ★ The Foundation co-ordinates different services offered by other NGOs to ensure whole school development.
- The school community is assisted by the Foundation to gain access to government services such as social grants, feeding schemes, home affairs services, etc.
- ★ In collaboration with the Department of Education and SGBs, the Foundation identifies service providers to address skills and social development needs in the schools.

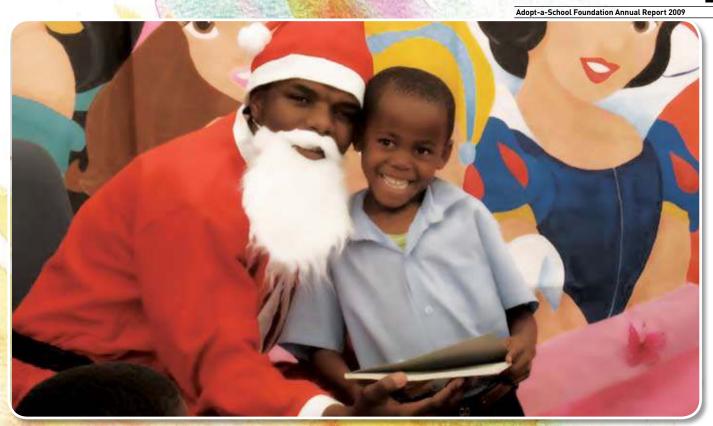


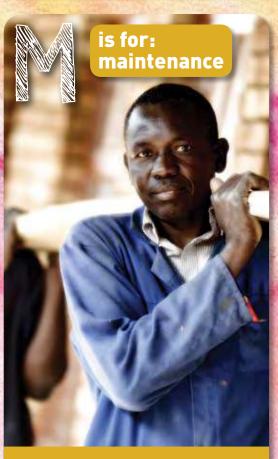
Volunteering programme

Volunteerism is defined as the practice of volunteering one's time or talents for charitable, educational, or other worthwhile activities, especially in one's community.

The Adopt-a-School Foundation has started an initiative to encourage individuals, groups of individuals and companies to give of their time, expertise, knowledge and skills by volunteering in schools adopted by the Foundation. There are several benefits to volunteering through the Adopt-a-School Foundation:

- •Learning and developing new skills
- Getting to be part of your communities
- Becoming motivated and getting a sense of achievement





Schools adopted by the Foundation are maintained and kept in very good condition. Not only does this improve the morale in schools, it also creates jobs.



The team

Brief Profile of Shanduka Foundation staff:

Stephen Lebere

Executive Director

Stephen's qualifications include a B-Tech degree in Industrial Engineering and a post graduate diploma in Strategic Planning and Corporate Governance.

He has more than 12 years experience in process engineering, project management, community development and corporate governance.

He has received various awards in his previous and current positions for his involvement in improving the life of the communities.

Ayandiswa Mgwebi

Project Manager

Ayandiswa holds a Building Management & Quantity Surveying Diploma from the Durban Institute of Technology, and a certificate in Project Management from the University of Pretoria.

She started her career in 1998 as a student technician working on the Chief Albert Luthuli Hospital in Durban project for Murray & Roberts. She then moved to Henwood & Nxumalo Consulting Engineers, and then Concor (Building Section), before she joined Adopt a School in 2007.

Bakang Elija Enele

Community Coordinator

Bakang holds a diploma in Mechanical Engineering as well as a Certificate in Youth Development work in the process acquiring skills in Facilitation, Computer literacy, Leadership and Management, Communication, and more.

Bakang has worked in the Non Profit sector for over 8 years, facilitating development and life Skills programs in schools.

Banyana Mohajane

Community Coordinator

Banyana holds a Bed Hons. in Management and a Masters in Environmental Education. Her skills are in Research, Project Management, Training and Development, Report writing, Community Development, Presentation, Establishment of Environmental Clubs, Communication and Networking. She has over 16 years experience in education, management and community development.

Dinake Thobejane Project Manager

Dinake holds a National Diploma in civil engineering, a certificate in Project Management and is studying towards a B-Tech Degree in Civil Engineering.

He has more than 4 years experience in building construction.

Julia Serame Maishoane

Office Administrator

Julia joined the Foundation as an intern in 2005. She holds a certificate in basic bookkeeping from Damelin & management accounting and a finance diploma from Varsity College. She has experience in office and financial administration.

Khaliphani Khumalo

Project Manager

Khaliphani holds a diploma in Business management, financial management and a bachelor degree in Architectural studies.

He has more than 10 years experience in Building construction and project management

Nhlanhla Baloyi

Office Manager

Nhlanhla holds certificates in Business Administration, Accounting, Fundamentals of Human Resources and is a 3rd year B Com student.

She has extensive experience in finance and administration.



Stephen Lebere



Dinake Thobejane



Bakang Elija Enele



Banyana Mohajane



Khaliphani Khumalo



Ayandiswa Mgwebi



Nhlanhla Baloyi



Julia Serame Maishoane

Strategic partners

The Foundation is grateful for Eric Sampson's continued support of the Foundation as an anchor donor. His support is crucial to the sustainability of the Foundation and for ensuring that it continues to impact the lives of children in schools.

The Shanduka Group has continued to make the Foundation an integral part of its corporate social investment. The group has integrated the Foundation by making it part of the Shanduka family.

Over and above the allocation of shareholding, which has already been mentioned, Grindrod SA (Pty) Ltd has agreed to channel part of its CSI spend to the Foundation.

The Adopt-a-School Foundation owes its existence to the following partners:

Adopters who have adopted schools for a minimum of five years:

- ★ Lafarge Educational Trust (11 school);
- Standard Bank Corporate and Investment Banking (3 schools);
- ★ FeverTtreeConsulting (2 schools);
- ★ J.P. Morgan (2 schools);
- Merrill Lynch (2 schools);
- Mondi Shanduka Newsprint (2 schools);
- PPC Cement (2 schools);
- ★ VWSA (2 schools).
- ★ Cyril and Tshepo Ramaphosa (1 school);
- L'Oréal (1 school);
- Investec (1 school);
- Investment Solution (1 school);
- ✤ Northern Cape Dept of Education (1 school);
- Relational Database Consulting (RDC) (1 school);
- ★ Shanduka Coal (1 school);
- ★ Shanduka Group and its employees (1 school) and
- Vodacom (1 school).

New adopters:

- Absa Capital;
- Grindrod South Africa (Pty) Ltd;
- Deloitte;
- 🖌 Kangra Coal
- Bernard Swanepoel; and
- Barberton Mines.

The following companies and organisations have assisted us in the development of schools through infrastructure projects or donations of clothes, furniture, equipment, etc.

- \star MTN;
- ★ PWC;
- ★ Tshwane Municipality;
- Netgroup;
- ★ Huawei Technologies;
- Vancut Diamonds; Goldfields;
- ★ Goldfields;
 ★ BP Southern Africa;
- Thando Sishuba and Friends;
- Architectural students from the University of Innsbruck;

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- ★ Twenty 30;
- ★ Standard Bank Graduates;
- ★ Westcon AME (Pty) Ltd;
- ★ Johnnic;
- ★ Carina Wilson Secondary School, Canada;
- ★ Sasol;
- ★ Telkom Foundation;
- ★ Education Africa;
- ★ Eagle International Group Holdings;
- ★ MD Ash and Company;
- ★ Dr K.O.P Matseke;
- ★ X-pert Group
- ★ KreditInform; and
- ★ Bantu Sports Club.

The Foundation also receives ongoing wonderful support from:

- Caxton and CTP Publishers and printers (printing of all the Foundation publications);
- ★ Betelgeuse Advertising (design and layout of the Foundation's annual report for the past three years);
- ★ Dlamini Weil Communications (conceptualising and coordination of the Foundation's fund raising events); and
- ★ Kaelo Worldwide Media (production of a Foundation video).

Provincial and district Departments of Education have been very supportive of the Foundation's interventions. They have also partnered with the Foundation in schools such as Folweni High School in Durban, where they built five classrooms, and in Banksdrift High School in the Northern Cape, where they contributed towards the building of a new school consisting of twelve classrooms, an ablution block and an administration block.

The Department of Education in the North West has also supported the Foundation's work in Bodibe Village.

Community involvement

The Adopt-A-School Foundation model is not only about the improvement of schools, but is also about involving the local community in the improvement of the schools.

The Foundation achieves this by employing local unemployed skilled and unskilled parents from the community, thus creating temporary jobs. It also sources some material and skills from the local small businesses (SMMEs), such as plumbers, electricians, carpenters and security installers.

This model has created more than 1 267 temporary jobs and 94 SMMEs have benefited from this initiative.



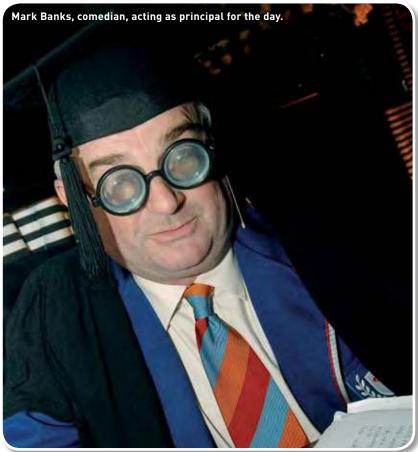


Being able to read is probably the most important part of a decent education. Libraries have been built and many libraries still need to be built in schools. Pupils are encouraged to spend as much time as possible reading books. Thousands of books have been donated to schools.

Back 2 School fund raising initiatives

The second Back 2 School fund raising event was held in November 2008 and was enjoyed by all who attended. This has become an annual event. This year it will take place on 14 November 2009.





Conclusion

In its seven years of existence, the Adopt-a-School Foundation's model and concept have been applauded by many stakeholders and adopters. The Foundation, together with its partners, have invested about R28,2 million in schools and created 1 267 temporary jobs in poor communities.

The foundation has had a positive impact on the lives of more than 60 000 learners and their communities in seven provinces.

Some wonderful anecdotal feedback has been received, such as that from a former learner from Motshegofadiwa Primary School, who now attends school at Modilati High School. She has won R25 000 for herself and R50 000 for the school in an international letter writing and reading competition. The school used this amount to build additional classrooms. The school, working with the SGB, has embarked on a number of fund raising activities to finish these classrooms, which are at roof level.

The Principal of Modilati High School says since the Foundation's intervention at Motshegofadiwa Primary School, learners from that school are performing well at his school and he sees the difference between them and learners that come from other primary schools from the area. Merrill Lynch adopted both schools. I would like to thank each and every team member for their distinct contribution to the work of the Foundation.

The need for my own character refinement

The eyes of one's fallen into slumber,

Are like living vayously with a mind day-dreams shaded.

- An envisioned vision mustn't fade like dew, when the day is about to break
- And the sun giving a bit of its morning rays.
- A cracking character cannot stand life's long race,
- Because reality requires reasonably.

I awoke one day

To find that my character encompasses the being l am, To my destination of either destructiveness or gusto. Definitions may define but I am its skilful master of design. It is like a piece of art portraying my true chromatics When not even a blink has captured a piece of my act.

Living the life of values alone is like disintegrated wishes to ashes Because the impression doesn't lie successive compliments, Neither nor with the appreciation of spectators around my solid But within my tranquilized world of who I am. Unscrutinized thoughtless thoughts of pleasure and popularity, Can shade the flaws of my character that of to be revolutionized.

I am the rider of my own horse.

My traditions and beliefs are my precedence

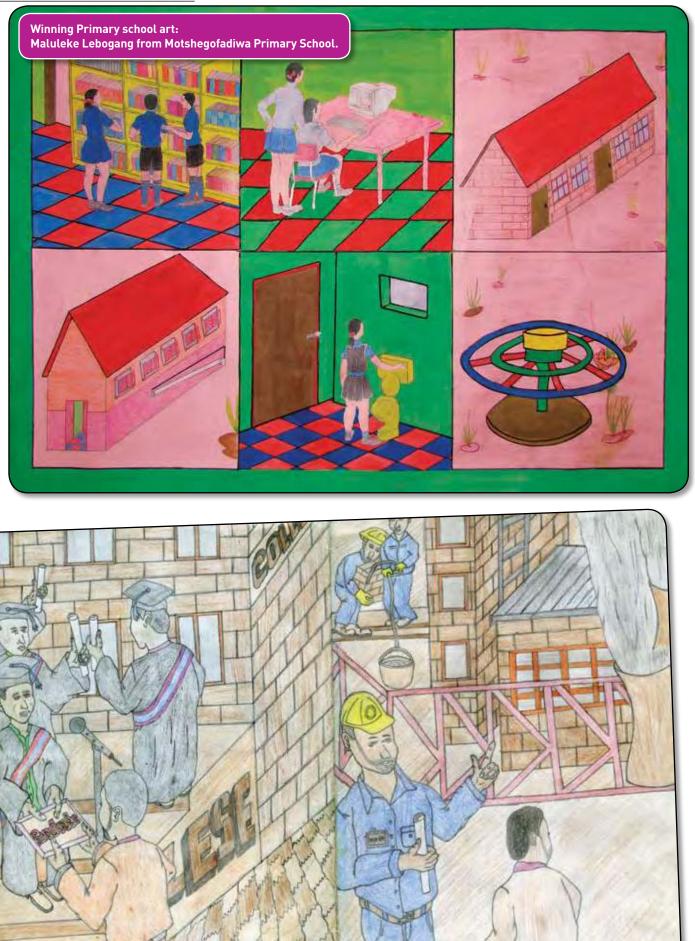
I can define the horizon of my own individuality,

But my character still tells it all,

Because it is a strand of the web that catapults me to my next dawn.

Poet: Koketso Mbewe

Winner of the Post Office competition Koketso Mbewe



Runner-up High school art: Tebogo Makokwe from Shudintlhe High School.

1.00

25

Adopt-a-School Foundation Annual Report 2009

How I can change the world	Shalter to protect them from colds and flu
and the second se	Give them love so they will always give
I am young, Intelligent and provid	that love book
I am a gort who lover nature	Give blean inupport, give them care
J an a young woman who is milling	Give so that tomanow you will get
to change the world	I sometimes those migybe they are
But now can I change the world ?	working for me to land a helping hand
In my thoughts I sometimes think that	The world is heavy, the world it huge
I could become a Pravidant to change the world	But for me the world is a globe, a globa
In my charghts I complimer think that	that creater light and light brighters OUI
I could be a Minutan of security to reduce come	future
In rpy thoughts I conclimer than that	The world is heavy, the world is huge
I could be a Minister of Agriculture of it could	for me the world is unund
and powerky	
In my thoughts I sometimes think	The world is a globe. A globe give us
I could be a Doctor, a Muse or a Scientist	23 light, light brightens but luture, the luture
to prevent sourcess, to head all deseasar that	is ours, the future is in our hands, the
cause poin to the north	future in bomariou
Prof to all the sufference can be survivous	Cast education , Be advicated and direver the world
	Change the world.
I sumatimar think the rick don't core	0
about the pope	The second se
Don't give hungay people fish , eather teach	0
throw how to lish	
When they use poor people they give them	
food parcely	
That will make them even poorers I mean	Winning High school occov
you should give them skills to bhey can	Winning High school essay:
montoin themselves	Letlhogonolo Seopela from Makhathini Intermediate School

Women can change the nation by contributing or encouraging other momen to be educated and being involved in community projects and helping other needy people.

EUNILE HEMBA GRADE TE The topic that I have chosen is how I can change the control The conclusion have crosses and it can change the world by encouraging somen to make sure that the some somen who didn't get a chance to go to school while they were young should make sure that they ottend night school lifet was started for adults

THU THUZEHANT PRIMARY SCHOOL

In my sociel I sould like to dec scener that me independent They must not depend on their husbands and ram hits. They not work in high companies, Be mere creative and intelligent to work on their own. They must be able to provide love and preacity for their children and per the nation.

I can change women's minds by convicing them to be involved in community projects in places where they can help to improve the situatoo that people are reading. I social encourage them to be unabled in nonling their charconnents a better place to live in. They should make once that they are nove responsible and executed, lucinon who The same that they are non-responsible and exactly a local who get child support grant should be responsible for the money and how has to use the money userly. They must also rel rall pregnent because as an the money must T think they is about their must rather and be of the grant money is think they is stupid they must retrieve an back to school

I can change women's behavious by convincing them and to be prest tates and party ladies. To cloc Round them that the world is in ther hands and proving more to be church members so that they can hands and choosings them to be crutch memory so that way can Spirad the Word of bod to people of the world. They must also tail eller women about nation building.

Winning Primary school essay: Eunice Themba from Thuthuzekani Primary School 26

Profiles of Adopted Schools

Name of school and location	Profile	Work done	Future needs
Dargle Primary School	Learners : 122	Adopter : Cyril Ramaphosa	Computer laboratory
Howick	Classrooms: 7	 Renovation of existing seven classrooms 	• Fence
KwaZulu-Natal	Learners per class : 17	 Renovation of existing ablution block 	
	Pass rate: 100%	New Ablution Block	
		Plan for 2009	
		Upgrading of the library and training of librarian	
Folweni High School Umlazi	Learners: 1101	Adopter : Standard Bank Corporate and Investment Banking • Two classrooms	Additional classrooms
KwaZulu-Natal	Classrooms : 23 Learners per class : 48	Fence installed.	Administration block
Kwazulu-ivatai	Pass rate: 76%	Science laboratory	
	1 435 1442. 7 070	Plan for 2009	
		Five classrooms	
Indawana Lower Primary School	Learners : 320	Adopter : Mondi Shanduka Newsprint	Additional classrooms
Underburg	Classrooms: 1 built with	Three classrooms	Science laboratory
KwaZulu-Natal	mud and three face brick	Ablution block	• Library
	classrooms= 4	Plan for 2009	
	Learners per class: 80	• Fence	
R 11 (R) (11)	Pass rate: 76%		
Emnqundekweni Primary School	Learners: 307	Adopter: Mondi Shanduka Newsprint	Administration block
Bulwer KwaZulu-Natal	Classrooms : 8 Learners per class : 38	Plan for 2009 • Renovation of existing classrooms	
Kwazulu-ivatai	Pass rates: 95%	Kenovation of existing classrooms Two classrooms	
King Shaka High School	Learners: 957	Adopter : Grindrod SA (Pty)Ltd	Administration block
Umlazi	Classrooms:18	Plan for 2009	Administration block Upgrading science laboratory and library
KwaZulu-Natal	Learners per class: 53%	Computer laboratory	Language and literacy programme
		Scientific calculators for learners	Management and leadership training
		Computer training for educators	Learner Representative Council training
			Training of a librarian
Motshegofadiwa Primary School	Learners: 853	Adopter: Merrill Lynch	Additional classrooms
Hammanskraal	Classrooms: 19	Additional sponsors: MTN, Tshwane Municipality,	Administration block
Gauteng	Learners per class: 45	Net Group and Bantu Sports club	
	Pass rates: 92%	Ablution block	
		Eight classrooms	
		Multimedia centre Dublicachara abara	
		Public phone shopVegetable garden	
		Kombi Court	
		Solar panel	
Bokgoni Technical High School	Learners: 1495	Adopter: Volkswagen S.A.	Technical equipment
Atteridgeville	Classrooms: 33	Plan for 2009	Sports facilities
Gauteng	Learners per class: 45	Ablution block	School hall
	Pass rate:85%	 Renovation of existing ablution block 	Additional classrooms
		• Fence	Renovation of classrooms
			Vegetable garden
			Learner Representative Council training
			Learner – teacher support (literacy and technical learning areas)
			Entrepreneurial and life skills training
Makgetse High School Themba	Learners: 1125	Adopter: Volkswagen S.A.	Science laboratory
Gauteng	Classrooms: 24 Learners per class: 47	Plan for 2009 • Renovation of existing ablution block	Auditorium
Gaucing	Pass rate:90%	Additional ablution block	Renovation of classrooms Sports facilities
	1 433 14(2.90%)	- Additional ablation block	 Science and technology learning programme and resources
			Language and literacy programme
			Library resources and training of librarian
			Career guidance for learners
			Stress management and team building
			Learner Representative Council training
			• Vegetable garden
			Counselling and life skills training
Thurbon of t	1 (00		Sports kits and musical instruments
Tshilidzi Primary School	Learners: 608	Adopter: Standard Bank Corporate and Investment Banking	• School hall
Soweto Gauteng	Classrooms: 19	Additional sponsors: Johnnic and Gold Fields	• Intercom
Gautelig	Learners per class: 32 Pass rate:92%	Six classrooms Science laboratory	
	1 0.53 1 dtc. 7 2 /0	Renovations of existing classrooms	
		Science laboratory equipment	
		Basic counselling skills training	
		Administration block	
		Soccer and netball kits	
		Plan for 2009	
		• Library	
		Training of librarian	
Thuthuzekani Primary School	Learners: 1541	Adopter: Investment Solutions	School hall
Krugersdorp	Classrooms: 29	Additional sponsors: Johnnic and Westcon AME (PTY) Ltd	Science laboratory
Gauteng	Learners per class: 53	Five classrooms	Additional classrooms
	Pass rate:98%	Computer laboratory	
		Plan for 2009 • One classroom	

Name of school and location	Profile	Work done	Future needs
Thathani Primary School	Learners: 389	Adopter: Standard Bank Corporate and Investment Banking	Sports facilities
Zola North	Classrooms: 14	Administration block	House craft centre
Gauteng	Learners per class:28	Renovation of existing classrooms	School hall
	Pass rates:97%	Science laboratory	 Language and literacy programme
		 Basic counselling skills training 	Educator development on the implementation of the National Curriculum
		Library	Statement learning areas
		Library books	Remedial educator training
		Soccer and netball kits	Environmental clubs
		Plan for 2009	Conflict management training
		• Training of librarian	• Team building
		Training of educator managing the science laboratory	Strategic planning
			Sports kits(cricket & boxing)
Olifantsvlei Primary School Eikenhof	Learners: 769 Classrooms: 17	Adopter: Shanduka Group Staff	Ablution block
Gauteng	Learners per class: 45	Additional sponsors: University of Innsbruck, Exclusive Books and Room to Read	Additional classrooms
Gauteng	Pass rate: 99%	hall painted	Administration block
	1 400 1440. 3370	Grade R facility	
		Vegetable garden	
		• Library	
		Staff room	
		Science laboratory	
		Team building	
		Basic counselling skills training	
		Training of four educators and two SGB members as librarians	
		Plan for 2009	
		Language and literacy programme	
Kanana Primary School	Learners: 2372	Adopter: Vodacom	Additional classrooms
Thembisa	Classrooms: 18 prefabs & 32	• Five classrooms	Kitchen
Gauteng	permanent=50	Additional ablution block	Science laboratory
	Learners per class: 47	Christmas party for Orphans	· · · · · · · · · · · · · · · · · · ·
	Pass rate:98%	Plan for 2009	
		Grade R facility	
Boschkop Primary School	Learners: 915	Adopter:	Library
Pretoria	Classrooms:22	FeverTreeConsulting(Pty)Ltd	Additional classrooms
Gauteng	Learner per class: 42	Grade R Facility with bathroom and kitchen	Ablution block
0	Pass rate: 98%	• Kitchen	
		Plan for 2009	
		Computer laboratory	
		Extension of Grade R facility	
Mokgome Secondary School	Learners: 1124	Adopter: J.P. Morgan	Palisade fence
Meadowlands	Classrooms: 27	Plan for 2009 to be finalised	School hall
Gauteng	Learners per class: 42		 Renovation of library
	Pass rate: 75%		Science laboratory
			Language and literacy programme
			Career guidance for Grade 10 learners
			Team building
			Library books and stationery
			Remedial educator training
Meadowlands Primary School	Learners: 401	Adopter: J.P. Morgan	Administration block
Meadowlands	Classrooms: 12	Renovation of school	Palisade fence
Gauteng	Learners per class: 33	Plan for 2009	Additional classrooms
	Pass rate: 96%	Administration Block	School hall
			- 11
			• Library
			Science laboratory
			Science laboratoryStress management and team building
			 Science laboratory Stress management and team building Language and literacy programme
	-		Science laboratory Stress management and team building Language and literacy programme Governance and leadership training
	Learners: 1250	Adopter: L'Oreal	Science laboratory Stress management and team building Language and literacy programme Governance and leadership training Computer laboratory
Lawley	Classrooms: 24	Adopter: L'Oreal • Grade R facility	Science laboratory Stress management and team building Language and literacy programme Governance and leadership training Computer laboratory Additional classrooms
Lawley	Classrooms: 24 Learner per class: 52		Science laboratory Stress management and team building Language and literacy programme Governance and leadership training Computer laboratory
Lawley Gauteng	Classrooms: 24 Learner per class: 52 Pass rate: 93%	• Grade R facility	Science laboratory Stress management and team building Language and literacy programme Governance and leadership training Computer laboratory Additional classrooms Kitchen for feeding scheme
Lawley Gauteng Eqinisweni Secondary School	Classrooms: 24 Learner per class: 52 Pass rate: 93% Learners: 2077	Grade R facility Adopter: Volkswagen S.A.	Science laboratory Stress management and team building Language and literacy programme Governance and leadership training Computer laboratory Additional classrooms Kitchen for feeding scheme Sports facilities
Lawley Gauteng Eqinisweni Secondary School Thembisa	Classrooms: 24 Learner per class: 52 Pass rate: 93% Learners: 2077 Classrooms: 9 mobile &	• Grade R facility	Science laboratory Stress management and team building Language and literacy programme Governance and leadership training Computer laboratory Additional classrooms Kitchen for feeding scheme Sports facilities School hall
Lawley Gauteng Eqinisweni Secondary School Thembisa	Classrooms: 24 Learner per class: 52 Pass rate: 93% Learners: 2077 Classrooms: 9 mobile & 41permanent =50	Grade R facility Adopter: Volkswagen S.A.	Science laboratory Stress management and team building Language and literacy programme Governance and leadership training Computer laboratory Additional classrooms Kitchen for feeding scheme Sports facilities School hall Palisade fence
Lawley Primary School Lawley Gauteng Eqinisweni Secondary School Thembisa Gauteng	Classrooms: 24 Learner per class: 52 Pass rate: 93% Learners: 2077 Classrooms: 9 mobile & 41 permanent =50 Learners per class: 42	Grade R facility Adopter: Volkswagen S.A.	Science laboratory Stress management and team building Language and literacy programme Governance and leadership training Computer laboratory Additional classrooms Kitchen for feeding scheme Sports facilities School hall Palisade fence School bus
Lawley Gauteng Eqinisweni Secondary School Thembisa Gauteng	Classrooms: 24 Learner per class: 52 Pass rate: 93% Learners: 2077 Classrooms: 9 mobile & 41 permanent =50 Learners per class: 42 Pass rate: 85%	Grade R facility Adopter: Volkswagen S.A. Plan for 2009 to be finalised	Science laboratory Stress management and team building Language and literacy programme Governance and leadership training Computer laboratory Additional classrooms Kitchen for feeding scheme Sports facilities School hall Palisade fence School bus Science equipment
Lawley Gauteng Eqinisweni Secondary School Ihembisa Gauteng Elethu Themba Combined School	Classrooms: 24 Learner per class: 52 Pass rate: 93% Learners: 2077 Classrooms: 9 mobile & 41 permanent =50 Learners per class: 42 Pass rate: 85% Learners:1547	Grade R facility Adopter: Volkswagen S.A. Plan for 2009 to be finalised Adopter: Merrill Lynch	Science laboratory Stress management and team building Language and literacy programme Governance and leadership training Computer laboratory Additional classrooms Kitchen for feeding scheme Sports facilities School hall Palisade fence School bus Science equipment Library
Lawley Gauteng Eqinisweni Secondary School Ihembisa Gauteng Elethu Themba Combined School Eikenhof	Classrooms: 24 Learner per class: 52 Pass rate: 93% Learners: 2077 Classrooms: 9 mobile & 41 permanent =50 Learners per class: 42 Pass rate: 85% Learners:1547 Classrooms:29	Grade R facility Adopter: Volkswagen S.A. Plan for 2009 to be finalised Adopter: Merrill Lynch Five classrooms	Science laboratory Stress management and team building Language and literacy programme Governance and leadership training Computer laboratory Additional classrooms Kitchen for feeding scheme Sports facilities School hall Palisade fence School bus Science equipment Library Administration block
Lawley Gauteng Eqinisweni Secondary School Ihembisa Gauteng Elethu Themba Combined School Eikenhof	Classrooms: 24 Learner per class: 52 Pass rate: 93% Learners: 2077 Classrooms: 9 mobile & 41permanent =50 Learners per class: 42 Pass rate: 85% Learners:1547 Classrooms:29 Learners per class:53	Grade R facility Adopter: Volkswagen S.A. Plan for 2009 to be finalised Adopter: Merrill Lynch Five classrooms Computer laboratory	Science laboratory Stress management and team building Language and literacy programme Governance and leadership training Computer laboratory Additional classrooms Kitchen for feeding scheme Sports facilities School hall Palisade fence School bus Science equipment Library Administration block Science laboratory
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Lawley Gauteng Eqinisweni Secondary School Ihembisa Gauteng Elethu Themba Combined School Eikenhof Gauteng Diepsloot Combined School Diepsloot Gauteng Mayibuye Primary School	Classrooms: 24 Learner per class: 52 Pass rate: 93% Learners: 2077 Classrooms: 9 mobile & 41 permanent =50 Learners per class: 42 Pass rate: 85% Learners per class:53 Pass rate:65% Learners per class:53 Pass rate:65% Learners:1709 Classrooms: 18 mobile & 13 permanent =31 Learners per class:55 Pass rate: 91% Learners:1373	Grade R facility Adopter: Volkswagen S.A. Plan for 2009 to be finalised Adopter: Merrill Lynch Five classrooms Computer laboratory Upgrade of existing computer laboratory Upgrade of existing computer laboratory Renovation of Grade R facility Office furniture Plan for 2009 Ablution block Adopter: Absa Capital and Eagle Canyon Golf Estate Nine classrooms Plan for 2009 Five classrooms Adopter: Relational Database Consulting	Science laboratory Stress management and team building Language and literacy programme Governance and leadership training Computer laboratory Additional classrooms Kitchen for feeding scheme Sports facilities School hall Palisade fence School hall Palisade fence School bus Science equipment Library Administration block Science laboratory Additional classrooms Additional classrooms Additional classrooms Additional classrooms
Lawley Gauteng Eqinisweni Secondary School Thembisa Gauteng Elethu Themba Combined School Eikenhof Gauteng Diepsloot Combined School Diepsloot Gauteng Mayibuye Primary School Midrand	Classrooms: 24 Learner per class: 52 Pass rate: 93% Learners: 2077 Classrooms: 9 mobile & 41 permanent =50 Learners per class: 42 Pass rate: 85% Learners: 1547 Classrooms:29 Learners: per class:53 Pass rate: 65% Learners: 1709 Classrooms: 18 mobile & 13 permanent =31 Learners per class:55 Pass rate: 91% Learners: 1373 Classrooms:27	Grade R facility Adopter: Volkswagen S.A. Plan for 2009 to be finalised Adopter: Merrill Lynch Five classrooms Computer laboratory Upgrade of existing computer laboratory Upgrade of existing computer laboratory Renovation of Grade R facility Office furniture Plan for 2009 Ablution block Adopter: Absa Capital and Eagle Canyon Golf Estate Nine classrooms Plan for 2009 Five classrooms Adopter: Relational Database Consulting Sports kits	Science laboratory Stress management and team building Language and literacy programme Governance and leadership training Computer laboratory Additional classrooms Kitchen for feeding scheme Sports facilities School hall Palisade fence School hall Palisade fence School hall Palisade fence School bus Science equipment Library Additional classrooms
Lawley Gauteng Eqinisweni Secondary School Ihembisa Gauteng Elethu Themba Combined School Eikenhof Gauteng Diepsloot Combined School Diepsloot Gauteng Mayibuye Primary School	Classrooms: 24 Learner per class: 52 Pass rate: 93% Learners: 2077 Classrooms: 9 mobile & 41 permanent =50 Learners per class: 42 Pass rate: 85% Learners:1547 Classrooms:29 Learners per class:53 Pass rate:65% Learners:1709 Classrooms: 18 mobile & 13 permanent =31 Learners:1709 Classrooms: 18 mobile & 13 permanent =31 Learners:173 Classrooms:27 Learners:173	Grade R facility Adopter: Volkswagen S.A. Plan for 2009 to be finalised Adopter: Merrill Lynch Five classrooms Computer laboratory Upgrade of existing computer laboratory Upgrade of existing computer laboratory Office furniture Plan for 2009 Ablution block Adopter: Absa Capital and Eagle Canyon Golf Estate Ninc classrooms Plan for 2009 Five classrooms Adopter: Relational Database Consulting Sports kits Christmas party for Orphans	Science laboratory Stress management and team building Language and literacy programme Governance and leadership training Computer laboratory Additional classrooms Kitchen for feeding scheme Sports facilities School hall Palisade fence School bus Science equipment Library Additional classrooms Library Library Library Library Library Computer laboratory Additional classrooms Additional classrooms Additional classrooms Additional classrooms Additional classrooms Additional classrooms
Lawley Gauteng Eqinisweni Secondary School Thembisa Gauteng Elethu Themba Combined School Eikenhof Gauteng Diepsloot Combined School Diepsloot Gauteng Mayibuye Primary School Midrand	Classrooms: 24 Learner per class: 52 Pass rate: 93% Learners: 2077 Classrooms: 9 mobile & 41 permanent =50 Learners per class: 42 Pass rate: 85% Learners: 1547 Classrooms:29 Learners: per class:53 Pass rate: 65% Learners: 1709 Classrooms: 18 mobile & 13 permanent =31 Learners per class:55 Pass rate: 91% Learners: 1373 Classrooms:27	Grade R facility Adopter: Volkswagen S.A. Plan for 2009 to be finalised Adopter: Merrill Lynch Five classrooms Computer laboratory Upgrade of existing computer laboratory Upgrade of existing computer laboratory Office furmiture Plan for 2009 Ablution block Adopter: Absa Capital and Eagle Canyon Golf Estate Nine classrooms Plan for 2009 Five classrooms Plan for 2009 Five classrooms Adopter: Relational Database Consulting Sports kits Christmas party for Orphans Bowls for feeding scheme	Science laboratory Stress management and team building Language and literacy programme Governance and leadership training Computer laboratory Additional classrooms Kitchen for feeding scheme Sports facilities School hall Palisade fence School bus Science equipment Library Additional classrooms Kitchen
Lawley Gauteng Eqinisweni Secondary School Ihembisa Gauteng Elethu Themba Combined School Eikenhof Gauteng Diepsloot Combined School Diepsloot Gauteng Mayibuye Primary School Midrand	Classrooms: 24 Learner per class: 52 Pass rate: 93% Learners: 2077 Classrooms: 9 mobile & 41 permanent =50 Learners per class: 42 Pass rate: 85% Learners:1547 Classrooms:29 Learners per class:53 Pass rate:65% Learners:1709 Classrooms: 18 mobile & 13 permanent =31 Learners:1709 Classrooms: 18 mobile & 13 permanent =31 Learners:173 Classrooms:27 Learners:173	Grade R facility Adopter: Volkswagen S.A. Plan for 2009 to be finalised Adopter: Merrill Lynch Five classrooms Computer laboratory Upgrade of existing computer laboratory Upgrade of existing computer laboratory Office furniture Plan for 2009 Ablution block Adopter: Absa Capital and Eagle Canyon Golf Estate Ninc classrooms Plan for 2009 Five classrooms Adopter: Relational Database Consulting Sports kits Christmas party for Orphans	Science laboratory Stress management and team building Language and literacy programme Governance and leadership training Computer laboratory Additional classrooms Kitchen for feeding scheme Sports facilities School hall Palisade fence School bus Science equipment Library Additional classrooms Library Library Library Library Library Computer laboratory Additional classrooms Additional classrooms Additional classrooms Additional classrooms Additional classrooms Additional classrooms

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Name of school and location	Profile	Work done	Future needs
vory Park Secondary School	Learners:2320	Adopter: Deloitte	School hall
vory Park	Classrooms: 21mobile & 23	Plan for 2009	Additional classrooms
Gauteng	permanent =44 Learners per class:53	Language and literacy programme Learner Representative Council training	Sports facilities
	Pass rate: 88%	Learner Representative Council training Student motivation	Advance computer training for educators Educator conscitution building
Dambadaith Casan dama Cabaal			Educator capacity building
Banksdrift Secondary School Hartswater	Learners: 600 Classrooms: 12	Adopter: Investec and Northern Cape Department of Education New school built consisting of the following:	Sports facilities
Northern Cape	Learners per class: 50	Twelve classrooms	School hall Additional classrooms
tormern cape	Pass rate: 58%	Administration	
		Ablution blocks	and the second se
	and the second	Desks donated	A Chaise Chaise
	The second second second	Plan for 2009	
	11 司法的法律法	Science laboratory	
	A DESCRIPTION OF	Computer laboratory	a bla
	The second second	• Library	Charles -
	Service Contract of the	• Three classrooms	
	1 222	Entrepreneurship programme for learners	
Ramokoka Primary School Ramokoka Village	Learners: 232 Classrooms: 7	Adopter: PPC Cement New school built consisting of the following:	Additional Classrooms
North West	Learners per class: 33	Seven classrooms	School hall Library
torin west	Pass rate: 99%	Ablution block	Kitchen for feeding scheme
		Office for clerk and principal	- reaction for recting schellie
	1000 C 1000 C	Computer laboratory	C3.0521
	1	Plan for 2009 to be finalised	Contract of the second s
au Rapulana High School	Learners: 477	Adopter: Lafarge Education Trust	Science laboratory
Bodibe	Classrooms: 15	Plan for 2009	Computer laboratory
North West	Learner per class:32	• Library	Additional classrooms
	Pass rate:41%	HIV /AIDS counselling for OVC's	Science laboratory
		Executive leadership training	Study skills and career guidance for Grade 10
		Computer training for educators	Language and literacy programme
		Establishment of environmental club	Training and mentoring of maths and science educators
			Vegetable garden and training
			Educator development on the implementation of National Curriculum
			Statement learning areas
3odibe Intermediate School	Learners: 543	Adopter: Lafarge Education Trust	Computer laboratory
Bodibe	Classrooms: 16	Plan for 2009	• Library
North West	Learner per class: 34	Building of ablution block	Additional classrooms
	Pass rate: 96%	 HIV/AIDS counselling for OVCs 	Educators development on the implementation of National Curriculum
		Executive leadership training	Statement learning areas
		Computer training for educators	 Language and literacy programme
		Establishment of environmental club	Team building
			Vegetable garden and training
Motllhako Primary School	Learners: 402	Adopter: Lafarge Education Trust	Computer laboratory
Bodibe	Classrooms: 15	Plan for 2009	Library
North West	Learner per class: 27	 Renovation of classrooms 	• Kitchen
	Pass rate: 90%	HIV /AIDS counselling for OVC's	Science laboratory
		Executive leadership course	Administration block
		 Computer training for educators 	Language and literacy programme
		R 11/1 C 1 1 1 1	
		Establishment of environmental club	Educator development on the implementation of National Curriculum
		Establishment of environmental club	Statement learning areas
			Statement learning areas Vegetable garden and training
e ,	Learners: 423	Adopter: Lafarge Education Trust	Statement learning areas Vegetable garden and training Kitchen
Bodibe	Classrooms: 15	Adopter: Lafarge Education Trust Plan for 2009	Statement learning areas • Vegetable garden and training • Kitchen • Library
Bodibe	Classrooms: 15 Learners per class: 28	Adopter: Lafarge Education Trust Plan for 2009 • Ablution block	Statement learning areas • Vegetable garden and training • Kitchen • Library • Computer laboratory
Bodibe	Classrooms: 15	Adopter: Lafarge Education Trust Plan for 2009 • Ablution block • Repairs borehole	Statement learning areas • Vegetable garden and training • Kitchen • Library • Computer laboratory • Science laboratory
Bodibe	Classrooms: 15 Learners per class: 28	Adopter: Lafarge Education Trust Plan for 2009 • Ablution block • Repairs borehole • Repairs to electricity	Statement learning areas • Vegetable garden and training • Kitchen • Library • Computer laboratory • Science laboratory • Team building
Bodibe	Classrooms: 15 Learners per class: 28	Adopter: Lafarge Education Trust Plan for 2009 • Ablution block • Repairs borehole • Repairs to electricity • HIV/AIDS counselling for OVCs	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Science laboratory Team building Remedial programme for grade 1-6 educators
Bodibe	Classrooms: 15 Learners per class: 28	Adopter: Lafarge Education Trust Plan for 2009 • Ablution block • Repairs borehole • Repairs to electricity • HIV/AIDS counselling for OVCs • Executive leadership course	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Science laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum
Bodibe	Classrooms: 15 Learners per class: 28	Adopter: Lafarge Education Trust Plan for 2009 • Ablution block • Repairs borehole • Repairs to electricity • HIV/AIDS counselling for OVCs • Executive leadership course • Computer training	Statement learning areas • Vegetable garden and training • Kitchen • Library • Computer laboratory • Science laboratory • Team building • Remedial programme for grade 1-6 educators • Educator development on the implementation of National Curriculum Statement learning areas
Bodibe	Classrooms: 15 Learners per class: 28	Adopter: Lafarge Education Trust Plan for 2009 • Ablution block • Repairs borehole • Repairs to electricity • HIV/AIDS counselling for OVCs • Executive leadership course	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Science laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training
Bodibe North West	Classrooms: 15 Learners per class: 28 Pass rate: 82%	Adopter: Lafarge Education Trust Plan for 2009 • Ablution block • Repairs borehole • Repairs to electricity • HIV/AIDS counselling for OVCs • Executive leadership course • Computer training • Establishment of environmental club	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Science laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators
Bodibe North West Shudintlhe Intermediate School	Classrooms: 15 Learners per class: 28 Pass rate: 82% Learners: 682	Adopter: Lafarge Education Trust Plan for 2009 • Ablution block • Repairs borehole • Repairs to electricity • HIV/AIDS counselling for OVCs • Executive leadership course • Computer training • Establishment of environmental club	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Science laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators Renovation of kitchen and electrification
sodibe North West Shudintlhe Intermediate School Bodibe	Classrooms: 15 Learners per class: 28 Pass rate: 82% Learners: 682 Classrooms: 14	Adopter: Lafarge Education Trust Plan for 2009 • Ablution block • Repairs borehole • Repairs to electricity • HIV/AIDS counselling for OVCs • Executive leadership course • Computer training • Establishment of environmental club	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Computer laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators Renovation of kitchen and electrification Science laboratory
3odibe North West Shudintlhe Intermediate School 3odibe	Classrooms: 15 Learners per class: 28 Pass rate: 82% Learners: 682 Classrooms: 14 Learner per class: 49	Adopter: Lafarge Education Trust Plan for 2009 Ablution block Repairs borehole Repairs to electricity HIV/AIDS counselling for OVCs Executive leadership course Computer training Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 Two classrooms	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Science laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators Renovation of kitchen and electrification Science laboratory Library
3odibe North West Shudintlhe Intermediate School 3odibe	Classrooms: 15 Learners per class: 28 Pass rate: 82% Learners: 682 Classrooms: 14	Adopter: Lafarge Education Trust Plan for 2009 Ablution block Repairs borehole Repairs borehole Repairs to electricity HIV/AIDS counselling for OVCs Executive leadership course Computer training Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 Two classrooms HIV/AIDS counselling for OVCs	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Science laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators Renovation of kitchen and electrification Science laboratory Library Securing computer laboratory and installation of computers
3odibe North West Shudintlhe Intermediate School 3odibe	Classrooms: 15 Learners per class: 28 Pass rate: 82% Learners: 682 Classrooms: 14 Learner per class: 49	Adopter: Lafarge Education Trust Plan for 2009 Ablution block Repairs borehole Repairs to electricity HIV/AIDS counselling for OVCs Executive leadership course Computer training Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 Two classrooms HIV/AIDS counselling for OVCs Executive leadership training	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Science laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators Renovation of kitchen and electrification Science laboratory Library Securing computer laboratory and installation of computers Administration block
Bodibe North West Bhudintlhe Intermediate School Bodibe	Classrooms: 15 Learners per class: 28 Pass rate: 82% Learners: 682 Classrooms: 14 Learner per class: 49	Adopter: Lafarge Education Trust Plan for 2009 • Ablution block Repairs borehole • Repairs to electricity • HIV/AIDS counselling for OVCs • Executive leadership course • Computer training • Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 • Two classrooms • HIV/AIDS counselling for OVCs • Executive leadership training • Computer training for educators	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Computer laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators Renovation of kitchen and electrification Science laboratory Library Securing computer laboratory and installation of computers Administration block Language and literacy programme
3odibe North West Shudintlhe Intermediate School 3odibe	Classrooms: 15 Learners per class: 28 Pass rate: 82% Learners: 682 Classrooms: 14 Learner per class: 49	Adopter: Lafarge Education Trust Plan for 2009 Ablution block Repairs borehole Repairs to electricity HIV/AIDS counselling for OVCs Executive leadership course Computer training Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 Two classrooms HIV/AIDS counselling for OVCs Executive leadership training	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Science laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators Renovation of kitchen and electrification Science laboratory Library Securing computer laboratory and installation of computers Administration block Language and literacy programme Educator development on the implementation of National Curriculum
3odibe North West Shudintlhe Intermediate School 3odibe	Classrooms: 15 Learners per class: 28 Pass rate: 82% Learners: 682 Classrooms: 14 Learner per class: 49	Adopter: Lafarge Education Trust Plan for 2009 • Ablution block Repairs borehole • Repairs to electricity • HIV/AIDS counselling for OVCs • Executive leadership course • Computer training • Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 • Two classrooms • HIV/AIDS counselling for OVCs • Executive leadership training • Computer training for educators	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Science laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators Renovation of kitchen and electrification Science laboratory Library Securing computer laboratory and installation of computers Administration block Language and literacy programme Educator development on the implementation of National Curriculum Statement learning areas
3odibe North West Shudintlhe Intermediate School 3odibe	Classrooms: 15 Learners per class: 28 Pass rate: 82% Learners: 682 Classrooms: 14 Learner per class: 49	Adopter: Lafarge Education Trust Plan for 2009 • Ablution block Repairs borehole • Repairs to electricity • HIV/AIDS counselling for OVCs • Executive leadership course • Computer training • Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 • Two classrooms • HIV/AIDS counselling for OVCs • Executive leadership training • Computer training for educators	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Science laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators Renovation of kitchen and electrification Science laboratory Library Securing computer laboratory and installation of computers Administration block Language and literacy programme Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training
E.H.Mogase Primary School Bodibe North West Shudintlhe Intermediate School Bodibe North West	Classrooms: 15 Learners per class: 28 Pass rate: 82% Learners: 682 Classrooms: 14 Learner per class: 49 Pass rate: 79%	Adopter: Lafarge Education Trust Plan for 2009 Ablution block Repairs borehole Repairs borehole Repairs borehole Repairs to electricity HIV/AIDS counselling for OVCs Executive leadership course Computer training Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 Two classrooms HIV/AIDS counselling for OVCs Executive leadership training Computer training for educators Establishment of environmental club	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators Renovation of kitchen and electrification Science laboratory Library Securing computer laboratory and installation of computers Administration block Language and literacy programme Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Library Securing computer laboratory and installation of computers Administration block Language and literacy programme Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Remedial programme for learners with learning difficulties
Bodibe North West Shudintlhe Intermediate School Bodibe North West Mmuagabo Primary School	Classrooms: 15 Learners per class: 28 Pass rate: 82% Learners: 682 Classrooms: 14 Learner per class: 49 Pass rate: 79%	Adopter: Lafarge Education Trust Plan for 2009 Ablution block Repairs borehole Repairs borehole Repairs to electricity HIV/AIDS counselling for OVCs Executive leadership course Computer training Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 • Two classrooms HIV/AIDS counselling for OVCs • Executive leadership training • Computer training for educators • Establishment of environmental club	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators Renovation of kitchen and electrification Science laboratory Library Securing computer laboratory and installation of computers Administration block Language and literacy programme Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Remedial programme for learners with learning difficulties Kitchen
3odibe North West 3 Shudintlhe Intermediate School 3odibe North West M muagabo Primary School 3odibe	Classrooms: 15 Learners per class: 28 Pass rate: 82% Learners: 682 Classrooms: 14 Learner per class: 49 Pass rate: 79% Learners: 342 Classrooms: 10	Adopter: Lafarge Education Trust Plan for 2009 Ablution block Repairs borehole Repairs to electricity HIV/AIDS counselling for OVCs Executive leadership course Computer training Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 • Two classrooms • HIV/AIDS counselling for OVCs • Executive leadership training • Computer training for educators • Establishment of environmental club	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Science laboratory Camputer laboratory Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators Renovation of kitchen and electrification Science laboratory Library Securing computer laboratory and installation of computers Administration block Language and literacy programme Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Library Science laboratory Library Science laboratory Katement learning areas Vegetable garden and training Remedial programme for learners with learning difficulties Kitchen Completion of ablution block and upgrading of sanitation
Bodibe North West Shudintlhe Intermediate School Bodibe North West Mmuagabo Primary School	Classrooms: 15 Learners per class: 28 Pass rate: 82% Learners: 682 Classrooms: 14 Learner per class: 49 Pass rate: 79% Learners: 342 Classrooms: 10 Learner per class: 34	Adopter: Lafarge Education Trust Plan for 2009 Ablution block Repairs borehole Repairs to electricity HIV/AIDS counselling for OVCs Executive leadership course Computer training Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 Two classrooms HIV/AIDS counselling for OVCs Executive leadership training Computer training for educators Establishment of environmental club	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Science laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators Renovation of kitchen and electrification Science laboratory Library Securing computer laboratory and installation of computers Administration block Language and literacy programme Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Removation of kitchen and electrification Science laboratory Library Securing computer laboratory and installation of computers Administration block Language and literacy programme Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Remedial programme for learners with learning difficulties Kitchen Completion of ablution block and upgrading of sanitation Science laboratory
3odibe North West 3 Shudintlhe Intermediate School 3odibe North West M muagabo Primary School 3odibe	Classrooms: 15 Learners per class: 28 Pass rate: 82% Learners: 682 Classrooms: 14 Learner per class: 49 Pass rate: 79% Learners: 342 Classrooms: 10	Adopter: Lafarge Education Trust Plan for 2009 Ablution block Repairs borehole Repairs borehole Repairs to electricity HIV/AIDS counselling for OVCs Executive leadership course Computer training Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 Two classrooms HIV/AIDS counselling for OVCs Executive leadership training Computer training for educators Establishment of environmental club	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Science laboratory Computer laboratory Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators Renovation of kitchen and electrification Science laboratory Securing computer laboratory and installation of computers Administration block Language and literacy programme Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Remedial programme Educator development on the implementation of computers Administration block Language and literacy programme Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Remedial programme for learners with learning difficulties Kitchen Completion of ablution block and upgrading of sanitation Science laboratory Computer laboratory Computer laboratory
3odibe North West 3 Shudintlhe Intermediate School 3odibe North West M muagabo Primary School 3odibe	Classrooms: 15 Learners per class: 28 Pass rate: 82% Learners: 682 Classrooms: 14 Learner per class: 49 Pass rate: 79% Learners: 342 Classrooms: 10 Learner per class: 34	Adopter: Lafarge Education Trust Plan for 2009 Ablution block Repairs borehole Repairs borehole Repairs to electricity HIV/AIDS counselling for OVCs Executive leadership course Computer training Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 Two classrooms HIV/AIDS counselling for OVCs Executive leadership training Computer training for educators Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 Two classrooms HIV/AIDS counselling for OVCs Extablishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 Two classrooms HIV/AIDS counselling for OVCs Executive leadership training	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Science laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators Renovation of kitchen and electrification Science laboratory Library Securing computer laboratory and installation of computers Administration block Language and literacy programme Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Remedial programme for learners with learning difficulties Kitchen Completion of ablution block and upgrading of sanitation Science laboratory Computer laboratory Library
3odibe North West 3 Shudintlhe Intermediate School 3odibe North West M muagabo Primary School 3odibe	Classrooms: 15 Learners per class: 28 Pass rate: 82% Learners: 682 Classrooms: 14 Learner per class: 49 Pass rate: 79% Learners: 342 Classrooms: 10 Learner per class: 34	Adopter: Lafarge Education Trust Plan for 2009 Ablution block Repairs borehole Repairs borehole Repairs to electricity HIV/AIDS counselling for OVCs Executive leadership course Computer training Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 Two classrooms HIV/AIDS counselling for OVCs Executive leadership training Computer training for educators Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 Two classrooms HIV/AIDS counselling for OVCs Executive leadership training Computer training for educators Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 Two classrooms HIV/ AIDS counselling for OVCs Executive leadership training Computer training Computer training	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Science laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators Renovation of kitchen and electrification Science laboratory Library Securing computer laboratory and installation of computers Administration block Language and literacy programme Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Renovation of kitchen and electrification Science laboratory Library Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Remedial programme for learners with learning difficulties Kitchen Completion of ablution block and upgrading of sanitation Science laboratory Library Administration block
3odibe North West 3 Shudintlhe Intermediate School 3odibe North West M muagabo Primary School 3odibe	Classrooms: 15 Learners per class: 28 Pass rate: 82% Learners: 682 Classrooms: 14 Learner per class: 49 Pass rate: 79% Learners: 342 Classrooms: 10 Learner per class: 34	Adopter: Lafarge Education Trust Plan for 2009 Ablution block Repairs borehole Repairs borehole Repairs borehole Repairs to electricity HIV/AIDS counselling for OVCs Executive leadership course Computer training Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 Two classrooms HIV/AIDS counselling for OVCs Executive leadership training Computer training for educators Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 Two classrooms HIV/AIDS counselling for OVCs Extablishment of environmental club	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Science laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators Renovation of kitchen and electrification Science laboratory Library Securing computer laboratory and installation of computers Administration block Language and literacy programme Remedial programme for learners with learning difficulties Kitchen Completion of ablution block and upgrading of sanitation Science laboratory Kitchen Computer laboratory Computer laboratory Kitchen Language and literacy programme Kitchen Completion of ablution block and upgrading of sanitation Science laboratory Library Computer laboratory Library Kitchen Completion of ablution block and upgrading of sanitation Science laboratory Library Computer laboratory Library Kitchen Kitc
Bodibe North West Bolibe Bodibe North West Mmuagabo Primary School Bodibe	Classrooms: 15 Learners per class: 28 Pass rate: 82% Learners: 682 Classrooms: 14 Learner per class: 49 Pass rate: 79% Learners: 342 Classrooms: 10 Learner per class: 34	Adopter: Lafarge Education Trust Plan for 2009 Ablution block Repairs borehole Repairs borehole Repairs to electricity HIV/AIDS counselling for OVCs Executive leadership course Computer training Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 Two classrooms HIV/AIDS counselling for OVCs Executive leadership training Computer training for educators Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 Two classrooms HIV/AIDS counselling for OVCs Executive leadership training Computer training for educators Establishment of environmental club Adopter: Lafarge Education Trust Plan for 2009 Two classrooms HIV/ AIDS counselling for OVCs Executive leadership training Computer training Computer training	Statement learning areas Vegetable garden and training Kitchen Library Computer laboratory Science laboratory Team building Remedial programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Language and literacy programme for educators Renovation of kitchen and electrification Science laboratory Library Securing computer laboratory and installation of computers Administration block Language and literacy programme Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Renovation of kitchen Educator development on the implementation of National Curriculum Statement learning areas Vegetable garden and training Remedial programme for learners with learning difficulties Kitchen Completion of ablution block and upgrading of sanitation Science laboratory Computer laboratory Library Administration block

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Name of school and location	Profile	Work done	Future needs
Naletsana Primary School	Learners: 346	Adopter: Lafarge Education Trust	Renovation of classrooms
Bodibe	Classrooms: 16	Plan for 2009	Administration block
North West	Learner per class:21	Multimedia centre	Science laboratory
	Pass rate: 67%	 HIV/AIDS counselling for OVC's 	 Language and literacy programme
		 Executive leadership training 	Educator development on the implementation of National Curriculum
		Computer training	Statement learning areas
		Establishment of environmental club	Vegetable garden and training
Mokakana Primary School	Learners: 500	Adopter: Lafarge Education Trust	• Kitchen
Bodibe	Classrooms: 15	Plan for 2009	 Renovation of classrooms
North West	Learner per class: 33	Water pump	• Library
	Pass rate: 80%	HIV/AIDS counselling for OVC's	Administration block
		Executive leadership training	Training of grade R educator and grade R resources
		 Computer training for educators Establishment of environmental club 	Training of librarian
		Establishment of environmental club Library	Language and literacy programme
		• Library	Educator development on the implementation of National Curriculum
	1		Statement learning areas
Matlaba Primary School Bodibe	Learners: 444 Classrooms: 12	Adopter: Lafarge Education Trust Plan for 2009	• Library
North West	Learner per class: 37	Two classrooms	Ablution block
North West	Pass rate: 80%	Play pump water system	Kitchen Crude D facility
	Fass fate: 00%	 HIV/AIDS counselling for OVC's 	Grade R facility Renovation of classrooms
		Executive leadership training	
		Computer training for educators	Science laboratory Administration Block
		Establishment of environmental club	 Administration Block Language and literacy programme for grade R-6 educators
			 Training of grade R educator
			 Educator development on the implementation of National Curriculum
			Statement learning areas
			Team building
Molekane Primary School	Learners: 550	Adopter: Lafarge Education Trust	Ablution block
Bodibe	Classrooms: 9	Plan for 2009	Additional classrooms
North West	Learner per class: 61	Six classrooms	Science laboratory
	Pass rate: 89%	Store room	Grade R facility
		 HIV/AIDS counselling for OVC's 	• Kitchen
		Executive leadership training	Additional classrooms
		 Computer training for educators 	• Library
		 Establishment of environmental club 	Administration block
			Training of grade R educator
			 Language and literacy programme for all grades
			 Educator development on the implementation of National Curriculum
			Statement learning areas
			Vegetable garden and training
Makgwe Primary School	Learners: 516	Adopter: Lafarge Education Trust	• Kitchen
Bodibe		D1 (2000	
	Classrooms: 14	Plan for 2009	 Computer laboratory
North West	Learner per class: 37	Ablution block	Computer laboratory Library
		Ablution blockOrganised HIV/AIDS counselling for OVC's	
	Learner per class: 37	 Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training 	LibraryScience laboratoryAdministration block
	Learner per class: 37	 Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators 	 Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators
	Learner per class: 37	 Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training 	 Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum
	Learner per class: 37	 Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators 	 Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas
	Learner per class: 37	 Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators 	 Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas
North West	Learner per class: 37 Pass rate: 90%	 Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club 	 Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training
North West Vukubone High School	Learner per class: 37 Pass rate: 90% Learners: 991	Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal	Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory
North West Vukubone High School Pietritief	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24	 Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club 	Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall
North West Vukubone High School	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class:41	Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal	Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms
North West Vukubone High School Pietritief	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24	Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal	Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Library
North West Vukubone High School Pietritief Mpumalanga	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class:41 Pass rate:72%	Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised	Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Library Sports facilities
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class:41 Pass rate:72% Learners: 366	Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal	Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Library Sports facilities Additional classrooms
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School Mhluzi	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class:41 Pass rate:72% Learners: 366 Classrooms: 19	Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal Renovation of existing classrooms	Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Library Sports facilities Additional classrooms Photocopier
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class:41 Pass rate:72% Learners: 366 Classrooms: 19 Learners per class: 19	Ablution block Organised HUV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal Renovation of existing classrooms Plan for 2009	Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Library Sports facilities Additional classrooms Photocopier Science laboratory
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School Mhluzi	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class:41 Pass rate:72% Learners: 366 Classrooms: 19	Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal e Renovation of existing classrooms Plan for 2009 e Renovation of ablution block	Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Library Sports facilities Additional classrooms Photocopier Science laboratory Library Science laboratory Library
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School Mhluzi Mpumalanga	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class: 41 Pass rate: 72% Learners: 366 Classrooms: 19 Learners per class: 19 Pass rate: 92%	Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal Renovation of existing classrooms Plan for 2009 Renovation of ablution block Computer laboratory	Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Library Sports facilities Additional classrooms Photocopier Science laboratory Library School hall
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School Mhluzi Mpumalanga Letheba High School	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class:41 Pass rate:72% Learners: 366 Classrooms: 19 Learners per class: 19 Pass rate: 92% Learner: 705	Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal Renovation of existing classrooms Plan for 2009 Renovation of ablution block Computer laboratory Adopter: Bernard Swanepoel	Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Photocopier Science laboratory Library School hall Additional classrooms Photocopier Science laboratory Library School hall Additional classrooms Photocopier Science laboratory Library School hall Additional classrooms
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School Mhluzi Mpumalanga Letheba High School Botlokwa	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class:41 Pass rate:72% Learners: 366 Classrooms: 19 Learners: 92% Learners: 705 Classrooms:17	Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal Renovation of existing classrooms Plan for 2009 Renovation of ablution block Computer laboratory	Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Photocopier Science laboratory School hall Additional classrooms Library School hall Additional classrooms School hall Additional classrooms School hall Additional classrooms School hall School hall
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School Mhluzi Mpumalanga Letheba High School	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class:41 Pass rate:72% Learners: 366 Classrooms: 19 Learners per class: 19 Pass rate: 92% Learner: 705	Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal Renovation of existing classrooms Plan for 2009 Renovation of ablution block Computer laboratory Adopter: Bernard Swanepoel	Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Photocopier Science laboratory Library School hall Additional classrooms Photocoopier Science laboratory School hall Additional classrooms Photocopier Science laboratory School hall Additional classrooms School hall Additional classrooms School hall Additional classrooms School hall Science laboratory School hall School hall School hall School hall Science laboratory School hall
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School Mhluzi Mpumalanga Letheba High School Botlokwa	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class: 41 Pass rate: 72% Learners: 366 Classrooms: 19 Learners per class: 19 Pass rate: 92% Learner: 705 Classrooms:17 Learner per class: 42	Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal Renovation of existing classrooms Plan for 2009 Renovation of ablution block Computer laboratory Adopter: Bernard Swanepoel	Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Photocopier Science laboratory Library School hall Additional classrooms School hall Library School hall Science laboratory Library School hall Library School hall Additional classrooms School hall Library School hall Science laboratory School hall Additional classrooms School hall Library School hall Science laboratory School hall Science laboratory Library School hall Science laboratory Library School hall Science laboratory Library School hall Science laboratory School hall Sciencelabora
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School Mhluzi Mpumalanga Letheba High School Botlokwa	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class: 41 Pass rate: 72% Learners: 366 Classrooms: 19 Learners per class: 19 Pass rate: 92% Learner: 705 Classrooms:17 Learner per class: 42	Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal Renovation of existing classrooms Plan for 2009 Renovation of ablution block Computer laboratory Adopter: Bernard Swanepoel	Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Photocopier Science laboratory Library School hall Additional classrooms Photocoopier Science laboratory School hall Additional classrooms Photocopier Science laboratory School hall Additional classrooms School hall Additional classrooms School hall Additional classrooms School hall Science laboratory School hall School hall School hall School hall Science laboratory School hall
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School Mhluzi Mpumalanga Letheba High School Botlokwa Limpopo	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class: 41 Pass rate: 72% Learners: 366 Classrooms: 19 Learners: per class: 19 Pass rate: 92% Learner: 705 Classrooms:17 Learner per class: 42 Pass rate:	 Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal Renovation of existing classrooms Plan for 2009 Renovation of ablution block Computer laboratory Adopter: Bernard Swanepoel Plan for 2009 to be finalised	Elibrary Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Library Science laboratory Library School hall Additional classrooms School hall Additional classrooms School hall Science laboratory Library School hall
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School Mhluzi Mpumalanga Letheba High School Botlokwa Limpopo Mzomhle High School	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class: 41 Pass rate: 72% Learners: 366 Classrooms: 19 Learners per class: 19 Pass rate: 92% Learner: 705 Classrooms:17 Learner per class: 42	Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal Renovation of ablution block Computer laboratory Adopter: Bernard Swanepoel Plan for 2009 to be finalised Adopter: FeverTreeConsulting (Pty)Ltd	Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Photocopier Science laboratory School hall Additional classrooms Photocopier Science laboratory School hall Additional classrooms School hall Additional classrooms School hall Science laboratory School hall Additional classrooms School hall Science laboratory School hall School hall Science laboratory Science laborato
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School Mhluzi Mpumalanga Letheba High School Botlokwa Limpopo Mzomhle High School Mdantsane	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class: 41 Pass rate: 72% Learners: 366 Classrooms: 19 Learners: 92% Learner: 705 Classrooms:17 Learner per class: 42 Pass rate: 20 Learner: 672 Classroom:18	 Ablution block Organised HU/ADS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal Renovation of existing classrooms Plan for 2009 Renovation of ablution block Computer laboratory Adopter: Bernard Swanepoel Plan for 2009 to be finalised Adopter: FeverTreeConsulting (Pty)Ltd Strategic plan 	Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Library School hall Additional classrooms Photocopier Science laboratory Library School hall Additional classrooms Library School hall Additional classrooms Library School hall Additional classrooms Library School hall Science laboratory Library School hall Science laboratory School hall School hall Science laboratory School hall Science laboratory
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School Mhluzi Mpumalanga Letheba High School Botlokwa Limpopo Mzomhle High School	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class:41 Pass rate:72% Learners: 366 Classrooms: 19 Learners: 92% Learner: 705 Classrooms:17 Learner: 705 Classrooms:17 Learner per class: 42 Pass rate: Learner: 672	Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal Renovation of ablution block Computer laboratory Adopter: Bernard Swanepoel Plan for 2009 to be finalised Adopter: FeverTreeConsulting (Pty)Ltd	 Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Library Sports facilities School hall Additional classrooms Photocopier Science laboratory School hall Additional classrooms Botoartory School hall School hall School hall School hall School hall Science laboratory School hall Sports facilities Computer training
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School Mhluzi Mpumalanga Letheba High School Botlokwa Limpopo Mzomhle High School Mdantsane	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class: 41 Pass rate: 72% Learners: 366 Classrooms: 19 Learners per class: 19 Pass rate: 92% Learner: 705 Classrooms:17 Learner per class: 42 Pass rate: Learners: 672 Classroom:18 Learner per class: 37	Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal Renovation of existing classrooms Plan for 2009 Renovation of ablution block Computer laboratory Adopter: Bernard Swanepoel Plan for 2009 to be finalised Adopter: FeverTreeConsulting (Pty)Ltd Strategic plan Renovation of school	Elibrary Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Library Science laboratory Science laboratory Science laboratory Science laboratory School hall Additional classrooms School hall Science laboratory Library School hall Science laboratory Library School hall Science laboratory Library School hall Science laboratory School hall Science laboratory School hall Science laboratory Library School hall Science laboratory School hall Science laboratory School hall Science laboratory School hall School h
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School Mhluzi Mpumalanga Letheba High School Botlokwa Limpopo Mzomhle High School Mdantsane	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class: 41 Pass rate: 72% Learners: 366 Classrooms: 19 Learners per class: 19 Pass rate: 92% Learner: 705 Classrooms:17 Learner per class: 42 Pass rate: Learners: 672 Classroom:18 Learner per class: 37	Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal Renovation of existing classrooms Plan for 2009 Renovation of ablution block Computer laboratory Adopter: Bernard Swanepoel Plan for 2009 to be finalised Adopter: FeverTreeConsulting (Pty)Ltd Strategic plan Renovation of school Kitchen	 Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Library Sports facilities Additional classrooms Photocopier Science laboratory School hall Additional classrooms Photocopier Science laboratory Library School hall Sports facilities Computer training Team building Programmes on human development, HIV/ AIDS counselling and drug abuse
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School Mhluzi Mpumalanga Letheba High School Botlokwa Limpopo Mzomhle High School Mdantsane Eastern Cape	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class: 41 Pass rate: 72% Learners: 366 Classrooms: 19 Learners: 92% Learner: 705 Classrooms: 17 Learner: 705 Classrooms: 17 Learner per class: 42 Pass rate: Learners: 672 Classroom: 18 Learner per class: 37 Pass rate: 46%	 Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal Renovation of ablution block Computer laboratory Adopter: Bernard Swanepoel Plan for 2009 to be finalised Adopter: FeverTreeConsulting (Pty)Ltd Strategic plan Renovation of school Kitchen Plan for 2009 Administration block 	 Library Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Library Sports facilities Additional classrooms Photocopier Science laboratory School hall Additional classrooms Photocopier Science laboratory Library School hall Additional classrooms Photocopier Science laboratory Library School hall Science laboratory Library Computer laboratory Fence School hall Sports facilities Computer training Team building Programmes on human development, HIV/ AIDS counselling and drug abuse Soccer kits
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School Mhluzi Mpumalanga Letheba High School Botlokwa Limpopo Mzomhle High School Mdantsane Eastern Cape Cowan High School	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class: 41 Pass rate: 72% Learners: 366 Classrooms: 19 Learners: 92% Learner: 705 Classrooms:17 Learner per class: 42 Pass rate: Learners: 672 Classroom:18 Learner per class: 37 Pass rate: 46% Learners: 1175	 Ablution block Organised HU/ADS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal Renovation of existing classrooms Plan for 2009 Renovation of ablution block Computer Iaboratory Adopter: Bernard Swanepoel Plan for 2009 to be finalised Adopter: FeverTreeConsulting (Pty)Ltd Strategic plan Renovation of school Kitchen Plan for 2009 Adopter: PPC Cement 	Elibrary Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Library Soports facilities Additional classrooms School hall Science laboratory School hall Additional classrooms Photocopier Science laboratory School hall Additional classrooms Photocopier Science laboratory School hall Additional classrooms Photocopier Science laboratory Library School hall Science laboratory Library School hall Science laboratory Erece School hall Sports facilities Computer training Team building Programmes on human development, HIV/ AIDS counselling and drug abuse Soccer kits Upgrading of existing ablution block
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School Mhluzi Mpumalanga Letheba High School Botlokwa Limpopo Mzomhle High School Mdantsane Eastern Cape Cowan High School Port Elizabeth	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class: 41 Pass rate: 72% Learners: 366 Classrooms: 19 Learners per class: 19 Pass rate: 92% Learner: 705 Classrooms:17 Learner per class: 42 Pass rate: Learner: 672 Classroom:18 Learner per class: 37 Pass rate: 46% Learners:1175 Classrooms:30	 Ablution block Organised HIV/AIDS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal Renovation of existing classrooms Plan for 2009 Renovation of ablution block Computer laboratory Adopter: FeverTreeConsulting (Pty)Ltd Strategic plan Renovation of school Kitchen Plan for 2009 Adopter: FPC Cement Fence 	Elibrary Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Library School hall Additional classrooms Photocopier Science laboratory Library School hall Science laboratory Library School hall Science laboratory Library School hall Scocce kits Vegrading of existing ablution block Computer training
North West Vukubone High School Pietritief Mpumalanga Makhathini Intermediate School Mhluzi Mpumalanga Letheba High School Botlokwa Limpopo Mzomhle High School Mdantsane Eastern Cape Cowan High School	Learner per class: 37 Pass rate: 90% Learners: 991 Classrooms: 24 Learners per class: 41 Pass rate: 72% Learners: 366 Classrooms: 19 Learners: 92% Learner: 705 Classrooms:17 Learner per class: 42 Pass rate: Learners: 672 Classroom:18 Learner per class: 37 Pass rate: 46% Learners: 1175	 Ablution block Organised HU/ADS counselling for OVC's Executive leadership training Computer training for educators Establishment of environmental club Kangra Coal Plan for 2009 to be finalised Adopter: Shanduka Coal Renovation of existing classrooms Plan for 2009 Renovation of ablution block Computer Iaboratory Adopter: Bernard Swanepoel Plan for 2009 to be finalised Adopter: FeverTreeConsulting (Pty)Ltd Strategic plan Renovation of school Kitchen Plan for 2009 Adopter: PPC Cement 	Elibrary Science laboratory Administration block Language and literacy programme for grade 1-6 educators Educator development on the implementation of National Curriculum Statement learning areas Teaching and learning resources for different learning areas Vegetable garden and training Science laboratory School hall Additional classrooms Library Soports facilities Additional classrooms School hall Science laboratory School hall Additional classrooms Photocopier Science laboratory School hall Additional classrooms Photocopier Science laboratory School hall Additional classrooms Photocopier Science laboratory Library School hall Science laboratory Library School hall Science laboratory Erece School hall Sports facilities Computer training Team building Programmes on human development, HIV/ AIDS counselling and drug abuse Soccer kits Upgrading of existing ablution block

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Assisted Schools with no adopters

Name of other land land	Drafila	Wask dana	Euture poode
Name of school and location	Profile Learners :308	Work done Adopt-a-School Foundation and MTN	Future needs
Luvhalani Primary School Tshakuma	Classrooms:11	Adopt-a-School Foundation and M1N Five classrooms	Fence and gateLibrary
Limpopo	Learners per class:28	Media centre	 Library Shade for the assembly area
	Passrate:92%	Public phone shop Computer training for five educators	299
Hukuwa Primary School	Learners :345	Thando Sishuba and friends, C. Ramaphosa and Vancut	Ablution block
Quennsown	Classrooms:8	Three classrooms and administration block	Computer laboratory
Eastern Cape	Learners per class:43 Passrate:100%	· · · · · · · · · · · · · · · · · · ·	LibraryGrade R facility
Mafube Junior Secondary School	Learners :657	Johnnic and learners from the University of Carine Wilson	Ablution block
Matatiele	Classrooms:14	Secondary School in Ottawa, Canada	Additional classrooms
Eastern Cape	Learners per class:47 Passrate:75.3%	Renovation of the five existing classrooms Administration block	Library
	Passrate:/5.5%	Administration block Twelve computers, clothes and stationery donated	
Dutyini Junior Secondary School	Learners :505	Johnnic, BP Southern Africa, Huawei and Telkom Foundation	Library
Mount Ayliff Eastern Cape	Classrooms:10 Learners per class:51	Ablution block Five classrooms	School hall
Lastern Cape	Passrate:84%	Administration block	Science laboratory
		Computer laboratory	
Sandlulube Junior Secondry School	Learners:300	Investec	Ablution block
Mount Frere	Classrooms:9	Renovation of four classrooms	Administration block
Eastern Cape	Learners per class:33 Passrate:90%		Library Computer laboratory
Ishimbuluni Senior Primary School	Learners:219	MTN	Renovation of administration block
Tshakuma	Classrooms:12	• Media centre	Kenovation of administration block School hall
Limpopo	Learners per class:18	Public phone shop Commuter training for five educators	
Mothle Primary School	Passrate:96% Learners:879	Computer training for five educators MTN	
Mothle Village	Classrooms:15	Media centre	Access to running water Administration block
North West	Learnrs per class:59	Public phone shop	Administration block Science laboratory
	Passrate:95%	Computer training for five educators	······,
Rebone Middle School	Learners:664	MTN	• Library
Mothle Village North West	Classrooms:15 Learners per class:44	Media centre Public phone shop	Science laboratory
	Passrate:80%	Computer training for five educators	Administration block
Molebatsi High School	Learners:310	MTN	Science laboratory
Mothle Village	Classrooms:14	Media centre	Administration block
North West	Learners per class:22 Passrate:42.4%	Public phone shop Computer training for five educators	Home economics centre
Mothlana Primary School	Lerners:670	Computer training for rive educators MTN	
Mothle Village	Classrooms:12	Media centre	Administration block Science laboratory
North West	Learners per class:55	Public phone shop	Library
	Passrate:100%	Computer training for five educators	School hall
Rethusitswe Primary School	Learners : 815 Classrooms:18	MTN • Media centre	Science laboratory and equipment
Kromkuil Village North West	Learners per class:45	Public phone shop	• Fence
	Passrate:99.5%	Computer training for educators	Library Additional ablution block
			Kitchen
			Paving
(athabila Middle Cabberl	Learners 200	MTN	Sports facilities
Lethabile Middle Schhool Legonyane	Learners: 300 Classrooms:9	MTN • Media centre	Library Saimer laboratory
North West	Learners per class:33	Public phone shop	Science laboratoryAblution block
	Passrate:70%	Computer training for five educators	
Ngaka Maseko High School	Learner: 1086	MTN Midia contra	School hall
Mabopane North West	Classroom:24 Learners per class:45	Media centre Public phone shop	Renovations of sports facilities
	Passrate:83.8%	Compter training for five educators	Science laboratory
Modilati junior Secondary School	Learner: 1257	Merrill Lynch	Library
Themba	Classrooms:24	Renovation of existing classrooms Computer Laboratory	Science and technology laboratory
Gauteng	Learners per class:52 Passrate:70%	Computer Laboratory	School hall
Inkululeko Yesizwe Primary School	Learners: 850	Standard Bank Graduates &Twenty30	• Classrooms
Vlakfontein	Classrooms:22	• Kitchen	Classrooms Administration block
Gauteng	Learners per class:39 Passrate:99.5%		Computer laboratory
			Library
Zaaiplaas Primary school Sehlakwane	Learners:847 Classrooms:21	Sasol Renovation of existing classrooms and administration block 	Sports facilities
Seniakwane Mpumalanga	Learners per class:40	Isonovation of existing classrooms and administration block	Computers Kitchen
1 0	Passrate:80%		KitchenLibrary
			• Furniture
			Ablution block
Mmankala Technical and	Learners :674	MTN	Technical workshop
Mmankala Technical and Commercial High	Learners :674 clssrooms:18 Learners per class:42	MTN Media centre Public phone shop	

Financial statements

1 July 2008 to 30 June 2009

The following statements are presented :

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Income Statement	34
Balance Sheet	35
Cash Flow Statement	35
Notes to the Annual Financial Statements 9-Jun	36

Approval

The Annual Financial Statements have been approved and signed by the Board of Directors of the Foundation and their representatives.

Gynt Koumplian

Cyril Ramaphosa Chairman 2nd August 2009

Stephen Lebere Executive director 2nd August 2009



Providing office equipment, such as scanners, fax machines, telephones and stationery, assists the teachers and admin staff in running the school efficiency.

Report of the Accounting Officer to Adopt-a-School Foundation For the year ended 30 June 2009

The Annual Financial Statements as set out on pages 1 - 9 are the responsibility of the board of directors.

The main business of the Foundation is to assist in the provision of necessary basic facilities for schools in need by raising the awareness of individuals and companies about the enormous needs that many schools have and providing an opportunity for those willing to help, to adopt identified schools with the knowledge that all donations will be effectively, efficiently and properly managed.

The Foundation will carry out this objective by providing school buildings or equipment for public schools and educational institutions engaged in public benefit activities, and by providing programmes addressing needs in education provision, learning, teaching, training, curriculum support, governance, whole school development, safety and security at schools, pre-schools or educational institutions.

The main object of the Foundation is to assist schools in need by mobilising resources from individuals and companies wanting to invest in the development of South Africa's future human capital.

I have determined that the **Annual Financial Statements** are in agreement with the accounting records and have done so by adopting such procedures and conducting such enquiries in relation to the books of account and records as I considered necessary in the circumstances. I have also reviewed the Accounting Policies which have been represented to me as having been applied in the preparation of the said Financial Statements and I consider that they are appropriate to the fund raising organisation and have been prepared in conformity with Generally Accepted Accounting Practice.

In common with similar organisations, it is not feasible for the Foundation to institute accounting controls over cash collections from donations prior to the initial entry of the collections in the accounting records.

In my opinion, the **Annual Financial Statements** fairly present the financial position of the said Foundation at 30th June 2009 and the results of its operations and cash flow information for the year then ended.

The Accounting Policies are set out in note 1 to the Financial Statements.

M. D. Ash Accounting Officer Registration number: 536 Date: 22nd August 2009 Address:P.O. Box 51281 Raedene Johannesburg 2124



Detailed Income Statement For the year ended 30 June 2009

		2009	2008
	Notes	R	R
Income			
Donations received	1.3	11,987,160	9,551,682
Expenditure	1.5	11,392,681	10,745,146
Accounting fees		38,285	32,748
Advertising, marketing & promotions		1,179	-
Bank charges		12,776	14,848
Computer expenses & website design		1,829	41,477
Consultation fees		88,169	-
Depreciation		58,683	68,000
Improvements to schools; (project donor)	7	6,897,617	7,527,236
Cellphone costs		13,780	-
Materials		5,185,471	5,249,076
Insurance projects		54,285	-
Wages		1,322,339	1,934,266
Delivery charges & storage		8,477	8,490
Project local travel, accommodation & management costs		313,265	335,404
Fundraising		625,023	1,100,141
Insurance		63,040	64,329
Legal fees		27,400	5,796
Licences		732	-
Meeting expenses		5,396	2,681
Motor vehicle repairs & expenses		41,344	9,660
Printing & stationery		25,367	29,334
Repairs & maintenance		3,882	2,444
Rent		310,684	147,418
Salaries		2,690,965	1,579,152
Executive director		689,446	467,226
Staff		2,001,519	1,111,926
Staff gifts and entertainment		1,061	
Staff recruitment		90,460	10,550
Staff training		53,766	60,063
Telephone, fax, cellphones		76,800	49,269
Net operating income (2008-loss) before taxation		594,479	-1,193,464
Other income and expenses		481,759	420,102
Interest received		481,991	420,113
Interest paid -overdraft		-232	-11
Net income (2008-loss) before taxation		1,076,238	-773,362
Taxation	1.7	-,,	
Undistributed income (2008-loss) at end of period		1,076,238	-773,362
		1,070,200	

Adopt-a-School Foundation Annual Report 2009

Balance sheet

	2009	2008
Note	s R	R
Capital employed	14.料在	
Opening balance at beginning of year	4,782,735	5,556,097
Undistributed income (2008-loss) at end of year	1,076,238	-773,362
	5,858,973	4,782,735
Employment of capital		
Fixed assets 2 &1.2	2 344,694	385,925
Current assets	5,595,012	4,477,544
Cash on call - Money market funds & unit trusts	5,201,468	4,290,889
Accounts receivable	116,460	-
Sundry loans receivable	5,500	-
Value added input taxation	271,584	186,655
Current liabilities	80,734	80,734
Accounts payable & accruals	80,234	80,234
Sundry loans payable	500	500
Net current assets	5,514,278	4,396,810
	5,858,973	4,782,735

Cash flow statement for the year ended 30 June 2009

		2009	2008
	Notes	R	R
Cash retained from operative activities:		928,033	-540,736
Cash generated from operations	3	653,162	-1,125,464
Investment income			
Interest received		481,991	420,113
Employed to increase working capital	4	-206,889	164,626
Cash generated from operating activities			
Interest paid		-231	-11
Cash employed in investment activities		-17,454	-181,814
Investment to expand operations			
Additions to fixed assets	5	-17,454	-181,814
Cash utilised		910,579	-722,550
Cash effects of financial activities			
Increase in short-term investments - Cash on call	6	-910,579	722,550
Cash generated		-910,579	722,550

Notes to the annual financial statements

For the year ended 30 June 2009

1. Accounting policies

1.1 Basis of Accounting

The Annual Financial Statements are prepared on the historical cost basis in accordance with the requirements of Statements of Generally Accepted Accounting Practice for Limited Purpose Financial Statements and incorporate the following accounting policies.

1.2 Fixed Assets

Fixed assets are depreciated according to the reducing balance method at rates deemed appropriate to reduce book values over the useful lives of the assets to estimate residual values. The rates of depreciation used are as follows:

Motor Vehicles	20%	
Model Building System	NIL	1.7.2
Office Equipment	10%	
Photographic Equipment	10%	
Computer Equipment	33.33%	1.7.

The model building system is deemed a fixed investment and in the opinion of management will not depreciate in value over time. No depreciation has thus been provided for on the model building system.

1.3 Turnover

Turnover represents the value of donations and other contributions received.

1.4 Revenue

Revenue is generally recognised when it is probable that economic benefits will flow to the organisation and the amount of Revenue and Cost in respect of the transaction can be measured reliably.

1.5 Expenditure

All expenditure as reflected in the Financial Statements is net of Value Added Taxation.

1.6 Going Concern

The Financial Statements have been prepared on the principles applicable to a Going Concern.

1.7 Taxation

No provision for S A Normal Taxation has been made in view of the fact that the Foundation is a charitable organisation. In this regard it is confirmed that: 1.1 the Association has been approved as a public benefit organisation in terms of section 30 of the Income Tax Act, (the Act) and the receipts and accruals are exempt from income tax in terms of section 10(1)(cN) of the Act.

1.7.1 the public benefit organisation has been approved for purposes of section 18A(1)(a) of the Act and donations to the organisation will be tax deductible in the hands of the donors in terms of and subject to the limitations prescribed in section 18A of the Act;

2 donations by or to the public benefit organisation are exempt from donations tax in terms of section 56(1)(h) of the Act;
.3 beguests or accruals from the estates of

bequests or accruals from the estates of deceased persons in favour of the public benefit organisation are exempt from the payment of estate duty in terms of section 4(h) of the Estate Duty Act, 45 of 1955, and

1.7.4 In terms of section 4(1)(f) of the Stamp Duties Act, 1968, any instrument which is executed by or on behalf of the public benefit organisation is exempt from stamp duty, if the duty thereon would be legally payable and borne by the public benefit organisation.

1.8 Comparative Figures

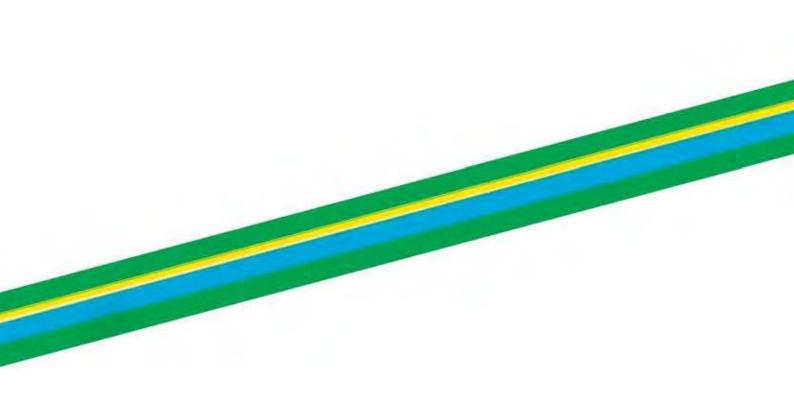
Comparative figures for the previous financial years have been presented in order to highlight key financial data, considered relevant and material to the continued viability and success of the foundation both past and future.

Notes to the annual financial statements

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	2009	200
	R	
2 Fixed assets	CALL STREET, STREET, ST. ST.	
On purchased assets	· · · · · · · · · · · · · · · · · · ·	
Motor vehicles	A MARK STREET	
Cost	351,557	351,55
Accumulated depreciation	177,513	134,00
Net book value	174,044	217,55
Model building system		
Cost	100,912	100,9
Accumulated depreciation		
Net book value	100,912	100,9
Office equipment		
Cost	31,605	31,60
Accumulated depreciation	4,781	1,80
Net book value	26,824	29,80
Photographic equipment		
Cost	2,500	2,5
Accumulated depreciation	1,122	9
Net book value	1,378	1,5
Computer equipment		
Cost	79,992	62,53
Accumulated depreciation	38,455	26,4
Net book value	41,537	36,12
Total per balance sheet	344,694	385,92
Valued in accordance with note 1.2.		
3 Cash generated from operations		
Net operating income (2008 loss) before taxation	594,479	-1,193,40
Add: depreciation	58,683	68,0
A	653,162	-1,125,40
4 Increase in working capital		
Increase in accounts payable	-	20
Increase (2008-decrease) in accounts receivable	-121,960	276,7
Increase in vat input	-84,929	-112,3
	-206,889	164,6
5 Additions to fixed assets		,,
Motor vehicles	-	-109,72
Office equipment	-	-28,54
Computer equipment	-17,454	-43,54
<u> </u>	-17,454	-181,8
6 Increase in short term loans		101,0
Increase (2008 decrease) in cash on call	-910,579	722,55

Notes to the annual financial statements For the year ended 30 June 2009 (continued)

	2009 R	20
Improvements to schools		
Materials		
Banksdrift High	149,862	1,487,
Bodibe	1,412,369	
Bokgoni Technical High	306,821	
Boschkop Primary	192,741	163
Cowan High School	345,545	
Dargle Primary - Project 2	149,687	
Diepsloot - Project 2	124,281	218
Elethu Themba	292,519	506
Folweni	61,265	318
Inkululeko Sizwe	-	65
Kanana Primary	513,241	
Lawley Primary School	150,419	
Makhathini	73,839	
Mayibuye Primary School - Project	39,396	15
Meadowlands Primary School	133,070	
Modilati - Project		243
Motshegofadiwa - Project No 4	51,870	74
Mzohle High School	160,695	
Ndawana - Project	15,583	314
Olifantsvlei Primary - Project 2	156,594	197
Olifantsvlei Primary - Project 3	46,941	203
Ramokoka - Project	237,616	952
Thathani Project 2	162,395	
Thathani Project 3	47,976	149
Thuthuzekani - Project	3,850	87
Ishildzi Primary - Project 2	57,463	249
Tshildzi Primary - Project 3	299,433	
	5,185,471	5,249,
Wages		
Banksdrift		
Danksunn	23,224	776
	23,224 19,520	776
Bodibe Bokgani Technical High School		776
Bodibe Bokgani Technical High School	19,520	776
Bodibe Bokgani Technical High School Boschkop Primar;y	19,520 9,960	776
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary	19,520 9,960 134,486 10,900	776
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2	19,520 9,960 134,486	
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project	19,520 9,960 134,486 10,900 23,620	
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project Diepsloot - Project 2	19,520 9,960 134,486 10,900 23,620 -	;
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project Diepsloot - Project 2 Elethu Themba	19,520 9,960 134,486 10,900 23,620 -	152
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project Diepsloot - Project 2 Elethu Themba Folweni	19,520 9,960 134,486 10,900 23,620 -	- 152 90
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project Diepsloot - Project 2 Elethu Themba Folweni Inkulukeko Sizwe	19,520 9,960 134,486 10,900 23,620 - - 87,010 166,932 13,910	- 152 90
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project Diepsloot - Project 2 Elethu Themba Folweni Inkulukeko Sizwe Kanana	19,520 9,960 134,486 10,900 23,620 - - 87,010 166,932 13,910 - - 187,124	- 152 90
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project Diepsloot - Project 2 Elethu Themba Folweni Inkulukeko Sizwe Kanana Lawley Primary School	19,520 9,960 134,486 10,900 23,620 - - 87,010 166,932 13,910 - - 187,124 13,180	- 152 90
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project Diepsloot - Project 2 Elethu Themba Folweni Inkulukeko Sizwe Kanana Lawley Primary School Makhatini	19,520 9,960 134,486 10,900 23,620 - - 87,010 166,932 13,910 - - 187,124 13,180 72,380	- 152 90
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project Diepsloot - Project 2 Elethu Themba Folweni Inkulukeko Sizwe Kanana Lawley Primary School Makhatini Meadowlands Primary School	19,520 9,960 134,486 10,900 23,620 - - 87,010 166,932 13,910 - - 187,124 13,180	7 152 96 2(
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project Diepsloot - Project 2 Elethu Themba Folweni Inkulukeko Sizwe Kanana Lawley Primary School Makhatini Meadowlands Primary School Modilati - Project	19,520 9,960 134,486 10,900 23,620 - - 87,010 166,932 13,910 - - 187,124 13,180 72,380	7 152 96 2(
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project Diepsloot - Project 2 Elethu Themba Folweni Inkulukeko Sizwe Kanana Lawley Primary School Makhatini Meadowlands Primary School Modilati - Project	19,520 9,960 134,486 10,900 23,620 - - 87,010 166,932 13,910 - - 187,124 13,180 72,380	; 152 90 20 90
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project Diepsloot - Project 2 Elethu Themba Folweni Inkulukeko Sizwe Kanana Lawley Primary School Makhatini Meadowlands Primary School Modilati - Project Motshegofadiwa - Project 3 Motshegofadiwa - Project 4	19,520 9,960 134,486 10,900 23,620 - - 87,010 166,932 13,910 - - 187,124 13,180 72,380 45,454 -	7 152 90 20 90
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project Diepsloot - Project 2 Elethu Themba Folweni Inkulukeko Sizwe Kanana Lawley Primary School Makhatini Meadowlands Primary School Modilati - Project Motshegofadiwa - Project 3 Motshegofadiwa - Project 4 Mzomhle High School	19,520 9,960 134,486 10,900 23,620 - - 87,010 166,932 13,910 - - 187,124 13,180 72,380 45,454 - - - - - - - -	7 152 96 20 90 90 86
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project Diepsloot - Project 2 Elethu Themba Folweni Inkulukeko Sizwe Kanana Lawley Primary School Makhatini Meadowlands Primary School Modilati - Project Motshegofadiwa - Project 3 Motshegofadiwa - Project 4 Mzomhle High School Ndawana - Project	19,520 9,960 134,486 10,900 23,620 - - 87,010 166,932 13,910 - - 187,124 13,180 72,380 45,454 - - - - - - - - - - - - - - - - - -	
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project 2 Diepsloot - Project 2 Elethu Themba Folweni Inkulukeko Sizwe Kanana Lawley Primary School Makhatini Meadowlands Primary School Modilati - Project Motshegofadiwa - Project 3 Motshegofadiwa - Project 4 Mzomhle High School Ndawana - Project	19,520 9,960 134,486 10,900 23,620 - - 87,010 166,932 13,910 - - 187,124 13,180 72,380 45,454 - - - - - - - - - - - - - - - - - -	7 152 96 20 90 86 50 56
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project 2 Diepsloot - Project 2 Elethu Themba Folweni Inkulukeko Sizwe Kanana Lawley Primary School Makhatini Meadowlands Primary School Modilati - Project Motshegofadiwa - Project 3 Motshegofadiwa - Project 4 Mzomhle High School Ndawana - Project Difantsvlei Primary - Project 2 Difantsvlei Primary - Project 3	19,520 9,960 134,486 10,900 23,620 - - 87,010 166,932 13,910 - - 187,124 13,180 72,380 45,454 - - - - 6,810 54,760 71,677 84,350	7 152 96 20 90 86 50 56 22
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project 2 Diepsloot - Project 2 Elethu Themba Folweni Inkulukeko Sizwe Kanana Lawley Primary School Makhatini Meadowlands Primary School Modilati - Project Motshegofadiwa - Project 3 Motshegofadiwa - Project 4 Mzomhle High School Ndawana - Project Difantsvlei Primary - Project 2 Difantsvlei Primary - Project 3 Ramokoka - Project	19,520 9,960 134,486 10,900 23,620 - - 87,010 166,932 13,910 - - 187,124 13,180 72,380 45,454 - - - 6,810 54,760 71,677 84,350 57,552	7 152 96 20 90 86 50 56 22 454
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project 2 Diepsloot - Project 2 Elethu Themba Folweni Inkulukeko Sizwe Kanana Lawley Primary School Makhatini Meadowlands Primary School Modilati - Project Motshegofadiwa - Project 3 Motshegofadiwa - Project 4 Mzomhle High School Ndawana - Project Difantsvlei Primary - Project 2 Difantsvlei Primary - Project 3 Ramokoka - Project	19,520 9,960 134,486 10,900 23,620 - - 87,010 166,932 13,910 - - 187,124 13,180 72,380 45,454 - - - 6,810 54,760 71,677 84,350 57,552 2,260	7 152 96 20 90 86 50 56 22 454
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project 2 Diepsloot - Project 2 Elethu Themba Folweni Inkulukeko Sizwe Kanana Lawley Primary School Makhatini Meadowlands Primary School Modilati - Project Motshegofadiwa - Project 3 Motshegofadiwa - Project 4 Mzomhle High School Ndawana - Project Olifantsvlei Primary - Project 2 Olifantsvlei Primary - Project 3 Ramokoka - Project Thathani Thathani - Project	19,520 9,960 134,486 10,900 23,620 - - 87,010 166,932 13,910 - - 187,124 13,180 72,380 45,454 - - - 6,810 54,760 71,677 84,350 57,552 2,260 83,810	7 152 96 20 90 86 50 56 22 454
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project 2 Diepsloot - Project 2 Elethu Themba Folweni Inkulukeko Sizwe Kanana Lawley Primary School Makhatini Meadowlands Primary School Modilati - Project Motshegofadiwa - Project 3 Motshegofadiwa - Project 4 Mzomhle High School Ndawana - Project Olifantsvlei Primary - Project 2 Olifantsvlei Primary - Project 3 Ramokoka - Project Thathani Thathani - Project 2	19,520 9,960 134,486 10,900 23,620 - - 87,010 166,932 13,910 - - 187,124 13,180 72,380 45,454 - - - 6,810 54,760 71,677 84,350 57,552 2,260	7 152 96 20 90 86 50 56 25 454 71
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project 2 Diepsloot - Project 2 Elethu Themba Folweni Inkulukeko Sizwe Kanana Lawley Primary School Makhatini Meadowlands Primary School Modilati - Project Motshegofadiwa - Project 3 Motshegofadiwa - Project 4 Mzomhle High School Ndawana - Project Olifantsvlei Primary - Project 2 Olifantsvlei Primary - Project 3 Ramokoka - Project Thathani Thathani - Project 2 Thathani - Project 2 Thathani - Project 3 Ishildzi Primary	19,520 9,960 134,486 10,900 23,620 - - 87,010 166,932 13,910 - - 187,124 13,180 72,380 45,454 - - - 6,810 54,760 71,677 84,350 57,552 2,260 83,810 54,750	7 152 96 20 90 86 50 56 25 454 71 28
Bodibe Bokgani Technical High School Boschkop Primar;y Dargle Primary Dargle Primary - Project 2 Diepsloot - Project 2 Diepsloot - Project 2 Elethu Themba Folweni Inkulukeko Sizwe Kanana Lawley Primary School Makhatini Meadowlands Primary School Modilati - Project Motshegofadiwa - Project 3 Motshegofadiwa - Project 4 Mzomhle High School Ndawana - Project Olifantsvlei Primary - Project 2 Olifantsvlei Primary - Project 3 Ramokoka - Project Thathani Thathani - Project 2	19,520 9,960 134,486 10,900 23,620 - - 87,010 166,932 13,910 - - 187,124 13,180 72,380 45,454 - - - 6,810 54,760 71,677 84,350 57,552 2,260 83,810	776 776 152 96 20 90 86 50 56 25 454 71 28 71





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