

SOCIAL AND LABOUR PLAN RUSTENBURG SECTION EXCLUDING PSA













INDEX

| 1. Company Details | 1 |
|--|----|
| 1.1 Location of the Mine | 2 |
| 1.2 Ownership | 2 |
| 2. HRD Executive Summary | 8 |
| 2.1 Skills Development | 10 |
| 2.2 Illiteracy Level and ABET Needs | 13 |
| 2.2.1 ABET Training Planned | 13 |
| 2.2.1.2 Training Planned – ABET Own-Time Enrolled Employees | 14 |
| 2.2.1.3 Training Planned – ABET Full-Time Contractor Employees | 15 |
| 2.2.1.4 Training Planned – ABET Own-Time Contractor Employees | 15 |
| 2.2.1.5 Training Planned – ABET Full-time Community | 16 |
| 2.2.1.6 Training Planned – ABET Own-Time Community | 16 |
| 2.3 Core Business Training (Mining, Engineering, MRM) | 18 |
| 2.3.1 Core Business Training (Support Services) | 19 |
| 2.5 Learnerships | 20 |
| 2.5.1 Learnerships (Internal Engineering) | 20 |
| 2.5.2 Learnerships (External Engineering) | 20 |
| 2.6 School Support and Post-Matric | |
| Programmes | Er |
| ror! Bookmark not defined. | 00 |
| 2.7 Portable Skills | |
| 2.8 Form R: Hard-to-fill vacancies | |
| 2.9. Career Progression (Path) Plan (Regulation 46 (b) (ii)) | 26 |
| 2.9.1 Provide career development matrices of each discipline (as per annexure 2.9.1) | 26 |
| 2.9.2 Comprehensive Career Progression Plan | 26 |
| 2.9.2.1 Career Progression Plan – Mining (Excluding Learnerships/Internal Bursars: Educational Assistance) | 30 |
| 2.9.2.2 Career Progression Plan – Engineering (Excluding Learnerships/Educational Assistance) | 31 |
| 2.9.2.3 Career Progression Plan – HRD (ODETDP) | 32 |
| 2.9.2.4 Career Progression Plan – MRM | 32 |
| 2.9.2.5 Career Progression Plan - Management and Leadership Development | |
| 2.9.2.6 Career Progression Plan – Safety | 34 |
| 2.9.2.7 Career Progression Plan – Protection Services | 35 |

| 2.9.2.8 Career Progression Plan – Finance | 35 |
|---|------|
| 2.9.2.9 Career Progression Plan – Process Operations | |
| 2.10 Mentorship Plan (Regulation 46 (b) (iii) | |
| 2.10.1 Mentorship Plan with HDSA and Gender Breakdown | 37 |
| 2.11 Bursary and Internship Plan | |
| 2.11.1 Bursaries to be awarded (Internal – Educational Assistance) | 39 |
| 2.11.2 Bursary to be awarded (external) | 40 |
| 2.11.3 Internships | 41 |
| 2.11.4 Graduate Development Scheme | 42 |
| 2.12 Employment Equity Plan | 43 |
| 3.1 Social and Economic Background Information of North West Province and Rustenbu | rg |
| Municipality (Regulation 46 (c) (i)) | 48 |
| 3.1.1 Overview of North West Province | 48 |
| 3.1.2 Overview of Rustenburg Local Municipality | 51 |
| 3.2 Key Economic Activities (Regulation 46 (c) (ii)) | 52 |
| 3.2.1 Provide the Key Economic Activities of North West and Rustenburg Municipality | 52 |
| 3.2.2 Provide names of other mining companies that operate around your | 53 |
| 3.3 Negative Impact of the Mining Operation | 54 |
| 3.4 Provide the Needs of the Area in Order of Priority | 54 |
| 3.5 Rustenburg Platinum Local Economic Development Plan | 56 |
| 3.6 Measures to address housing and living conditions Regulations 46 (c) (iv)) | 88 |
| 3.6.1 Anglo American Platinum's housing strategy | 88 |
| 3.6.2 Home ownership scheme | 88 |
| 3.6.3 Interaction with local municipalities | 88 |
| 3.6.5 Key challenges in housing delivery to the mine workers | 89 |
| 3.6.6 Plans for Rustenburg Platinum Mine | 89 |
| 3.7 Procurement | 89 |
| 4 Downscaling and Retrenchment Error! Bookmark not defin | ned. |
| 4.1 Establishment of future forum Error! Bookmark not defin | ned. |
| 5 Five-year financial provision | 988 |

ABBREVIATIONS AND ACRONYMS

ABET Adult Basic Education and Training
ADC Anglo Platinum Development Centre

BBSEE Broad-Based Socio-economic Empowerment

BEE Black Economic Empowerment

CED Community Engagement and Development

CSI Corporate Social Investment

DMR Department of Mineral Resources

DoA Department of Agriculture
DoE Department of Education
DoH Department of Health

DSD Department of Social Development
HBSS Housing Bond Subsidy Scheme
HDP Historically Disadvantaged Person

HDSA Historically Disadvantaged South African

HRD Human Resources Development
IDC Individual Development Charter
IDP Integrated Development Plan
IPA Individual Performance Agreement
LED Local Economic Development
LIBSA Limpopo Business Support Agency
MDGs Millennium Development Goals

MPRDA Mineral and Petroleum Resources Development Act

MQA Mining Qualifications Authority
NGO Non-governmental Organisation
NPI National Productivity Institute
NQF National Qualifications Framework

PGMs Platinum Group Metals

SADC Southern African Development Community

SED Socio-economic Development

SEDA Small Entrepreneurial Development Agency

SMME Small, Micro and Medium Enterprise

SLP Social and Labour Plan

TLM Thabazimbi Local Municipality
UIF Unemployment Insurance Fund

WSP Workplace Skills Plan

Glossary

| Black women | African, Indian and Coloured women |
|--|---|
| Broad-Based Socio- economic Empowerment (BBSEE) | A social or economic strategy, plan, principle, approach or act, which is aimed at: a) Redressing the results of past or present discrimination based on race, gender or disability of historically disadvantaged persons in the minerals and petroleum industry, related industries and in the value chain of such industries; and b) Transforming such industries so as to assist in, provide for, initiate, facilitate or benefit from: i) Ownership participation in existing or future mining, prospecting, exploration and beneficiation operations; ii) Participation in or control of management of such operations; iii) Development of management, scientific, engineering or other skills of HDSAs; iv) Involvement or participation in the procurement chains of operations; and v) Integrated Socio-economic Development of host communities, major labour-sending areas and areas that (due to unintended consequences of mining) are becoming ghost towns, by mobilising all stakeholder resources. |
| Community | A coherent, social group of persons with interests or rights in a particular area of land which the members have or exercise communally in terms of agreement, custom or law. |
| Employee | An employee is defined as any full-time person who directly works for the owner of a reconnaissance permission/permit, prospecting right, mining right, mining permit, technical cooperation permit, exploration right and production right and who is entitled to receive any direct remuneration from the holder of any of the above-mentioned rights, including any person working for an independent contractor. |
| Historically Disadvantaged Person (HDP) | a) Any person, category of person or community, disadvantaged by unfair discrimination before the Constitution of the Republic of South Africa, 1993 (Act No. 200 of 1993) took effect; b) Any association, a majority of whose members are persons contemplated in Paragraph (a); and c) Any juristic person other than an association, in which persons contemplated in Paragraph (a) own and control a majority of the issued capital or members' interest and are able to control a majority of the members' votes. |
| Historically Disadvantaged South African (HDSA) | Refers to any person, category of persons or community, disadvantaged by unfair discrimination before the Constitution of the Republic of South Africa, 1993 (Act No. 200 of 1993) came into operation. In this plan HDSA refers to Black, Coloured, Indian male and all females (incl. white females) |

| | T | | | | | | |
|---|--|--|--|--|--|--|--|
| Integrated Development Plan (IDP) | A plan aimed at the integrated development and management of a municipal area as contemplated in the Municipal Structures Act (Act No. 117 of 1998); and For the purposes of this SLP, IDP is taken to mean the IDP for all those municipalities falling within the determined mine community from which more than 10% (the significance factor) of the mine's labour is sourced. | | | | | | |
| Labour-sending areas | Municipalities from which current employees have been recruited. | | | | | | |
| Local labour | Those employees recruited locally from within the mine community. | | | | | | |
| Major labour-sending area (see also Labour-sending areas) | a) In the context of the mine community, a major labour-sending area is a municipality from which more than 10% of the mine's workforce is sourced; and b) In the context of rural areas outside the mine community, a major labour-sending area is a municipality from which more than 5% of the mine's workforce is sourced. Special consideration is given to the municipalities hosting such communities because of: i. The scattered nature of rural labour-sending areas and the need to focus the effort of the mine's rural development strategy and its programmes; ii. The need to work within the framework of the Integrated Development Plans (IDPs) of these communities in order to leverage the mine's efforts; and iii. The need to ensure that those communities directly affected by the mine's prospective closure are equipped to meet that eventuality. | | | | | | |
| Management | All employees within the Paterson C, D, E, and F Bands. | | | | | | |
| Migrant labour | Migrant labour refers to workers who originate from the rural labour- sending areas, who live in hostels or other mine-provided accommodation, and who have no formal local dependants. Three types of migrant labour are referred to in this SLP: a) Provincial migrant workers are those who come from areas within the mine's host province but outside the mine community; b) South African migrant workers are those who come from other South African provinces; and c) Foreign migrant workers are those who come from neighbouring Southern African Development Community (SADC) states. It is these workers that are referred to as migrant workers in the Mineral and Petroleum Resources Development Act. | | | | | | |

Mine community The mine community is defined as those towns, villages and settlements that fall within the area surrounding the mine. As far as the SLP is concerned, only the municipality or municipalities within the mine community from which the mine sources 10% or more of its labour are regarded as major labour-sending areas. Special consideration is given to these municipalities because of the requirements for planning and implementation of Integrated Development Plans (IDPs). Mine community issues that are directly and indirectly required by the regulations to be addressed in this SLP are: Existing and expected patterns of human settlements and villages within this community; Patterns of labour sourcing for the mine; b) Common commuting habits to and from the mine on a daily or weekly basis for the purpose of work; d) Spending patterns of the mine's employees; e) The use of social amenities, recreational facilities and infrastructure; f) Commercial and industrial linkages: Provincial and municipal boundaries; g) Existing and proposed functional boundaries, including magisterial h) districts; i) Existing and expected land use, transport modes and routes; The need for coordinated social development programmes and j) services including the need for housing, nutrition and healthcare; and k) The need to rationalise the delivery of sustainable services and other socio-economic programmes as committed to in this SLP, particularly with respect to pragmatic delivery, financial viability and the mine's administrative capacity. A local municipality that shares municipal executive and legislative Municipality authority in its area with a district municipality within whose area it falls and which is described in section 155 (1) of the Constitution as a category B municipality.

| | <u></u> |
|---|---|
| Rural labour-sending area (also see Major labour-sending areas) | A rural labour-sending area is a municipality outside the mine community from which the mine sources its labour. It is almost always located in what is traditionally regarded as a rural area such as the Eastern Cape Province. The following rural labour-sending issues are required by the Mineral and Petroleum Resources Development Act (MPRDA) regulations to be addressed in this SLP: a) Patterns of labour sourcing for the mine; b) Areas of traditional rural communities; c) Existing and proposed functional boundaries, including magisterial districts; d) Wage remittances to such areas; e) Existing and expected land use, transport modes and routes; f) The need for coordinated social development programmes and services, including the need for housing, nutrition and healthcare; and g) The need to rationalise the delivery of sustainable services and other socio-economic programmes as committed to in this SLP, particularly with respect to pragmatic delivery, financial viability and the mine's administrative capacity. |
| SLP | SLP means this Social and Labour Plan |
| Total discretionary spend | Total discretionary spend means that portion of mine capital and working cost component, which comprises expenditure over which the mine management has discretion. The working cost component is made up of the mine's total ongoing operating expenditure less that money paid to: a) Government: i. Central government departments; ii. Parastatal companies; iii. Provincial government; and iv. Municipalities and other local authorities. b) Imported proprietary technology; c) Key raw materials; and d) Inter-Company transfers. |
| Total procurement spend | Expenditure on capital goods, consumables and services. This includes both discretionary and non-discretionary expenditure. |
| Transitional workers | Those workers who originate from rural labour-sending areas (such as the Eastern Cape Province), who have established local, urban (second) families but support other (first) families in the rural areas. |

SECTION 1

Preamble (Regulation 46 a)

1. Company Details

This preamble reflects the details of Rustenburg Section. It is followed by a preamble for each of the following Operations that form part of Rustenburg Section:

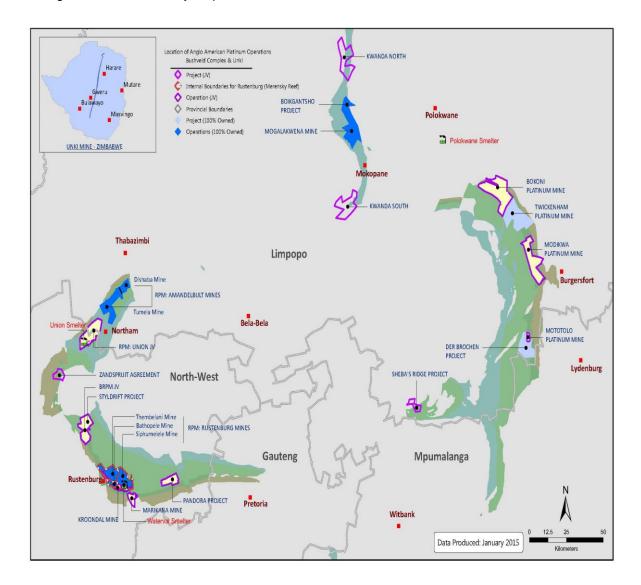
- Bathopele Mine
- Thembelani (Khuseleka Shaft & Thembelani Shaft)
- Siphumelele Mine
- Rustenburg Concentrator (Retrofit and UG2)

| 1.1 Name of the | Dustonhum Distinum Mines Ltd |
|--|--|
| company/applicant | Rustenburg Platinum Mines Ltd |
| 1.2 Name of mine/ production operation | Rustenburg Section |
| 1.3 Physical address | 55 Marshall Street, Johannesburg, 2001 |
| 1.4 Postal address | P.O. Box 62179, Marshalltown, 2107 |
| 1.5 Telephone number | 011 373 6358 |
| 1.6 Fax number | 086 760 1542 |
| 1.7 Location of mine or production operation | Local Municipality: Rustenburg Local Municipality District Municipality: Bojanala District Municipality Province: North West |
| 1.8 Commodity | Platinum, palladium, rhodium, iridium, ruthenium, gold, silver, cobalt, nickel and copper |
| 1.9 Life of mine | Bathopele (±19 years) Thembelani (±31 years) Siphumelele (±43 years) Khuseleka Shaft (±30 years) Concentrator (Depending on Mining life) |
| 1.10 Financial year | January – December (calendar year) |
| 1.11 Reporting year | Annually-SLP Annual report March every year |
| 1.12 Responsible person | Rudi Rudolph |
| 1.13 Geographic origin of | employees (mine community and labour-sending areas). |
| a) Mine Community | b) Labour-Sending Area (see table on page 3 to 6 of this SLP) |
| Province | Province |
| North West | Eastern Cape, Gauteng, North West, Free State, SADC |
| District Municipality | District Municipality |
| Bojanala District Municipality | (see table on page 3 to 6 of this SLP) |
| Local Municipality | Local Municipality |
| Rustenburg Local Municipality | (see table on page 3 to 6 of this SLP) |

1.1 Location of the Mine

Rustenburg Mines are located in the North West Province, within the Rustenburg Local Municipality, approximately 20km east of Rustenburg and 60km west of Brits. The mines are situated close to the main Rustenburg-Marikina road and the Rustenburg-Thabazimbi road.

The figure below is a locality map.



1.2 Ownership

Rustenburg Section is a separate operation of Rustenburg Platinum Mines Limited, which in turn is a wholly owned subsidiary of Anglo American Platinum Limited.

The demographics of the Rustenburg Mines workforce

Mine community

The mine community is defined as those towns, villages and settlements that fall within the municipality where the mine operates.

Areas where the mine procures its labour from:

The table below shows labour distribution according to local municipalities.

| | | Total number | |
|-------------------------------------|---------------|--------------|-------|
| Local Municipality | Province | of employees | % |
| Mafube Local Municipality | Free State | 1 | 0.01% |
| Aganang Local Municipality | Limpopo | 1 | 0.01% |
| Bergrivier Local Municipality | Western Cape | 1 | 0.01% |
| Blue Crane Route Local Municipality | Eastern Cape | 1 | 0.01% |
| Breede Valley Local Municipality | Western Cape | 1 | 0.01% |
| Camdeboo Local Municipality | Eastern Cape | 1 | 0.01% |
| Dannhauser Local Municipality | Kwazulu Natal | 2 | 0.01% |
| Dikgatlong Local Municipality | Northern Cape | 2 | 0.01% |
| Dr JS Moroka Local Municipality | Mpumalanga | 1 | 0.01% |
| Drakenstein Local Municipality | Western Cape | 1 | 0.01% |
| Emthanjeni Local Municipality | Northern Cape | 2 | 0.01% |
| Ephraim Mogale Local Municipality | Limpopo | 2 | 0.01% |
| Gamagara Local Municipality | Northern Cape | 2 | 0.01% |
| Greater Giyani Local Municipality | Limpopo | 1 | 0.01% |
| KwaDukuza Local Municipality | KwaZulu Natal | 1 | 0.01% |
| Letsemeng Local Municipality | Free State | 1 | 0.01% |
| Lukhanji Local Municipality | Eastern Cape | 16 | 0.01% |
| Makana Local Municipality | Eastern Cape | 1 | 0.01% |
| Mandeni Local Municipality | KwaZulu Natal | 2 | 0.01% |
| Midvaal Local Municipality | Gauteng | 1 | 0.01% |
| Mookgophong Local Municipality | Limpopo | 2 | 0.01% |
| Msinga Local Municipality | KwaZulu Natal | 1 | 0.01% |
| Mthonjaneni Local Municipality | KwaZulu Natal | 1 | 0.01% |
| Mutale Local Municipality | Limpopo | 1 | 0.01% |
| Ndlambe Local Municipality | Eastern Cape | 2 | 0.01% |
| Nketoana Local Municipality | Free State | 1 | 0.01% |
| Okhahlamba Local Municipality | KwaZulu Natal | 1 | 0.01% |
| Phumelela Local Municipality | Free State | 1 | 0.01% |
| Prince Albert Local Municipality | Western Cape | 1 | 0.01% |
| Renosterberg Local Municipality | Northern Cape | 1 | 0.01% |
| Stellenbosch Local Municipality | Western Cape | 1 | 0.01% |
| Theewaterskloof Local Municipality | Western Cape | 1 | 0.01% |
| Tokologo Local Municipality | Free State | 1 | 0.01% |
| Ubuhlebezwe Local Municipality | KwaZulu Natal | 2 | 0.01% |
| Ulundi Local Municipality | KwaZulu Natal | 2 | 0.01% |
| uMdoni Local Municipality | KwaZulu Natal | 1 | 0.01% |
| uMhlabuyalingana Local Municipality | KwaZulu Natal | 2 | 0.01% |
| Victor Khanye Local Municipality | Mpumalanga | 1 | 0.01% |
| eDumbe Local Municipality | KwaZulu Natal | 3 | 0.02% |

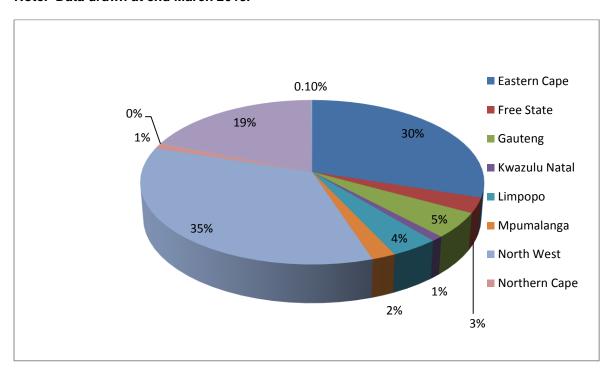
| Local Municipality | Province | Total number of employees | % |
|--|----------------------------|---------------------------|-------|
| Emakhazeni Local Municipality | Mpumalanga | 3 | 0.02% |
| Ingwe Local Municipality | KwaZulu Natal | 3 | 0.02% |
| Kai Garib Local Municipality | Northern Cape | 3 | 0.02% |
| Kopanong Local Municipality | Free State | 3 | 0.02% |
| Magareng Local Municipality | Northern Cape | 3 | 0.02% |
| Metsimaholo Local Municipality | Free State | 3 | 0.02% |
| Musina Local Municipality | Limpopo | 3 | 0.02% |
| uMlalazi Local Municipality | KwaZulu Natal | 3 | 0.02% |
| Dr Pixley Ka Isaka Seme Local Municipality | Mpumalanga | 4 | 0.03% |
| Ezinqoleni Local Municipality | KwaZulu Natal | 5 | 0.03% |
| Greater Kokstad Local Municipality | KwaZulu Natal | 4 | 0.03% |
| Hibiscus Coast Local Municipality | KwaZulu Natal | 4 | 0.03% |
| Joe Morolong Local Municipality | Northern Cape | 5 | 0.03% |
| Kwa Sani Local Municipality | KwaZulu Natal | 4 | 0.03% |
| Mier Local Municipality | Northern Cape | 5 | 0.03% |
| Mkhondo Local Municipality | Mpumalanga | 5 | 0.03% |
| Molemole Local Municipality | Limpopo | 4 | 0.03% |
| Msukaligwa Local Municipality | Mpumalanga | 4 | 0.03% |
| Msunduzi Local Municipality | KwaZulu Natal | 5 | 0.03% |
| Nama Khoi Local Municipality | Northern Cape | 4 | 0.03% |
| Ngquza Hill Local Municipality | Eastern Cape | 4 | 0.03% |
| Nquthu Local Municipality | KwaZulu Natal | 4 | 0.03% |
| Thaba Chweu Local Municipality | Mpumalanga | 5 | 0.03% |
| Thembisile Hani Local Municipality | Mpumalanga | 4 | 0.03% |
| Tsantsabane Local Municipality | Northern Cape | 4 | 0.03% |
| Umjindi Local Municipality | Mpumalanga | 5 | 0.03% |
| Albert Luthuli Local Municipality | Mpumalanga | 6 | 0.04% |
| Blouberg Local Municipality | Limpopo | 6 | 0.04% |
| Great Kei Local Municipality | Eastern Cape | 6 | 0.04% |
| Lekwa Local Municipality | Mpumalanga | 6 | 0.04% |
| Ngqushwa Local Municipality | Eastern Cape | 6 | 0.04% |
| uPhongolo Local Municipality | KwaZulu Natal | 6 | 0.04% |
| Bela-Bela Local Municipality | Limpopo | 7 | 0.05% |
| Emalahleni Local Municipality, Mpumalanga | Mpumalanga | 8 | 0.05% |
| Emnambithi-Ladysmith Local Municipality | KwaZulu Natal | 8 | 0.05% |
| Fetakgomo Local Municipality | Limpopo | 8 | 0.05% |
| Greater Letaba Local Municipality | Limpopo | 8 | 0.05% |
| Makhuduthamaga Local Municipality | Limpopo | 8 | 0.05% |
| Maletswai Local Municipality | Eastern Cape | 7 | 0.05% |
| Naledi Local Municipality, Free State | Free State | 8 | 0.05% |
| Ngwathe Local Municipality | Free State | 7 | 0.05% |
| Nkonkobe Local Municipality | Eastern Cape | 7 | 0.05% |
| Other Foreign Countries | Other Foreign Countries | 7 | 0.05% |
| Tswelopele Local Municipality | Free State | 7 | 0.05% |

| Local Municipality | Province | Total number of employees | % |
|--|---------------|---------------------------|--------|
| uMhlathuze Local Municipality | KwaZulu Natal | 8 | 0.05% |
| uMuziwabantu Local Municipality | KwaZulu Natal | 8 | 0.05% |
| Lephalale Local Municipality | | 9 | 0.06% |
| · | Limpopo | 9 | 0.06% |
| Mbizana Local Municipality | Eastern Cape | 9 | 0.06% |
| Moretele Local Municipality | North West | 72 | 0.00% |
| Mbombela Local Municipality | Mpumalanga | 10 | 0.07% |
| Newcastle Local Municipality | KwaZulu Natal | 11 | 0.07% |
| Abaqulusi Local Municipality | KwaZulu Natal | 12 | |
| Lekwa-Teemane Local Municipality | North West | 12 | 0.08% |
| Mtubatuba Local Municipality | KwaZulu Natal | | 0.08% |
| Mantsopa Local Municipality | Free State | 13 | 0.09% |
| Mohokare Local Municipality | Free State | 13 | 0.09% |
| Amahlathi Local Municipality | Eastern Cape | 14 | 0.10% |
| Elias Motsoaledi Local Municipality | Limpopo | 15 | 0.10% |
| Govan Mbeki Local Municipality | Mpumalanga | 15 | 0.10% |
| Nongoma Local Municipality | KwaZulu Natal | 15 | 0.10% |
| Umzimkhulu Local Municipality | KwaZulu Natal | 15 | 0.10% |
| Masilonyana Local Municipality | Free State | 16 | 0.11% |
| Steve Tshwete Local Municipality | Mpumalanga | 16 | 0.11% |
| City of Cape Town Metropolitan Municipality | Western Cape | 17 | 0.12% |
| Emalahleni Engcobo Local municipality | Eastern Cape | 18 | 0.12% |
| Maluti-a-Phofung Local Municipality | Free State | 17 | 0.12% |
| Moqhaka Local Municipality | Free State | 17 | 0.12% |
| Nelson Mandela Bay Metropolitan Municipality | Eastern Cape | 18 | 0.12% |
| Phokwane Local Municipality | Northern Cape | 18 | 0.12% |
| Westonaria Local Municipality | Gauteng | 19 | 0.12% |
| Kgetlengrivier Local Municipality | North West | 19 | 0.13% |
| Makhado Local Municipality | Limpopo | 19 | 0.13% |
| Ba-Phalaborwa Local Municipality | Limpopo | 20 | 0.14% |
| Nala Local Municipality | Free State | 22 | 0.15% |
| Dihlabeng Local Municipality | Free State | 24 | 0.16% |
| Elundini Local Municipality | Eastern Cape | 24 | 0.16% |
| eThekwini Metropolitan Municipality | KwaZulu Natal | 24 | 0.16% |
| Sol Plaatje Local Municipality | Northern Cape | 23 | 0.16% |
| Greater Tzaneen Local Municipality | Limpopo | 28 | 0.19% |
| Mogalakwena Local Municipality | Limpopo | 28 | 0.19% |
| Thabazimbi Local Municipality | Limpopo | 28 | 0.19% |
| Lepelle-Nkumpi Local Municipality | Limpopo | 31 | 0.21% |
| Mamusa Local Municipality | North West | 31 | 0.21% |
| Randfontein Local Municipality | Gauteng | 33 | 0.23% |
| Sengu Local Municipality | Eastern Cape | 176 | 0.23% |
| Setsoto Local Municipality | Free State | 33 | 0.23% |
| Greater Tubatse Local Municipality | Limpopo | 35 | 0.24% |
| Nkomazi Local Municipality | Mpumalanga | 36 | 0.25% |
| Minoriazi Locai Municipality | mpumaianya | | 0.2070 |

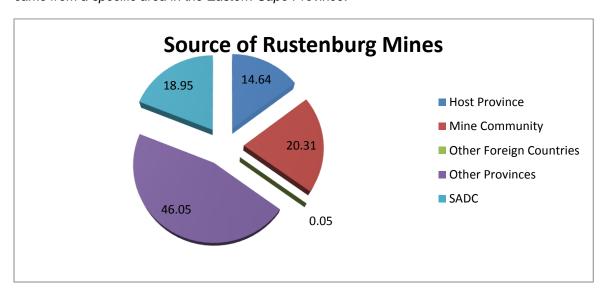
| Local Municipality | Province | Total number of employees | % |
|---|------------------------|---------------------------|---------|
| Jozini Local Municipality | KwaZulu Natal | 41 | 0.28% |
| Intsika Yethu Local Municipality | Eastern Cape | 42 | 0.29% |
| Modimmolle Local Municipality | Limpopo | 43 | 0.29% |
| Tswaing Local Municipality | North West | 43 | 0.29% |
| Mogale City Local Municipality | Gauteng | 61 | 0.42% |
| Ratlou Local Municipality | North West | 63 | 0.43% |
| Mnquma Local Municipality | Eastern Cape | 71 | 0.48% |
| Ditsobotla Local Municipality | North West | 71 | 0.48% |
| Emfuleni Local Municipality | Gauteng | 72 | 0.49% |
| Engcobo Local Municipality | Eastern Cape | 77 | 0.53% |
| Bushbuckridge Local Municipality | Mpumalanga | 81 | 0.55% |
| Polokwane Local Municipality | Limpopo | 82 | 0.56% |
| Merafong City Local Municipality | Gauteng | 87 | 0.60% |
| Thulamela Local Municipality | Limpopo | 88 | 0.60% |
| Matatiele Local Municipality | Eastern Cape | 98 | 0.67% |
| Greater Giyani Local Municipality | Limpopo | 108 | 0.74% |
| Mangaung Metropolitan Municipality | Free State | 113 | 0.77% |
| Ekurhuleni Metropolitan Municipality | Gauteng | 119 | 0.81% |
| Mhlontlo local municipality | Eastern Cape | 122 | 0.83% |
| Ga-Segonyana Local Municipality | Northern Cape | 125 | 0.85% |
| Local Municipality of Madibeng | North West | 126 | 0.86% |
| Naledi Local Municipality, North West | North West | 127 | 0.87% |
| City of Tshwane Metropolitan Municipality | Gauteng | 146 | 1% |
| Karoo Hoogland Local Municipality | North West | 1 | 0.01 |
| Matjhabeng Local Municipality | Free State | 148 | 1.01% |
| Buffalo City Metropolitan Municipality | Eastern Cape | 151 | 1.03% |
| Sakhisizwe Local Municipality | Eastern Cape | 17 | 1.20% |
| Umzimvubu Local Municipality | Eastern Cape | 178 | 1.21% |
| City of Johannesburg Metropolitan | 0 - 1 | 188 | 1.28% |
| Municipality Part St. Johns Level Municipality | Gauteng | 207 | 1.41% |
| Port St. Johns Local Municipality | Eastern Cape | 212 | 1.45% |
| City of Matlosana Local Municipality | North West | 213 | 1.45% |
| Kagisano-Molopo Local Municipality | North West | 212 | 1.45% |
| Ntabankulu Local Municipality | Eastern Cape | 270 | 1.84% |
| Greater Taung Local Municipality | North West | 337 | 2.30% |
| Ingquza Hill Local Municipality | Eastern Cape | 425 | 2.90% |
| Mahikeng Local Municipality | North West | 524 | 3.58% |
| Mbashe Local Municipality Remetshagers Mailes Local Municipality | Eastern Cape | 668 | 4.56% |
| Ramotshegare Moiloa Local Municipality Moses Kotane Local Municipality | North West North West | 961 | 6.56% |
| King Sabata Dalindyebo Local Municipality | Eastern Cape | 989 | 6.75% |
| Nyandeni Local Municipality | Eastern Cape | 1015 | 6.93% |
| Rustenburg Local Municipality | North West | 1810 | 12.35% |
| SADC | SADC | 2778 | 18.95% |
| Grand Total | 3700 | 14656 | 10.0070 |
| Statio Total | 1 | 17000 | |

Rustenburg Local Municipality, which is the host Municipality, has a higher number of employees followed by Nyandeni Local Municipality.

Note: Data drawn at end March 2015.



The highest number (35%) of employees comes from the North West Province, which is the host province. This is followed by the Eastern Cape (30%), which is historical as in the past many of the mine workers came from a specific area in the Eastern Cape Province.



The mine procures most of its labour from within South African borders and almost a third (46.05%) from other provinces and SADC.

SECTION 2

Human Resource Development Programme (Regulation 46 b)

2. HRD Executive Summary

This SLP for Rustenburg Platinum Mines Limited, referred to as the Rustenburg Section, is the second submission following after the one covering 2010-2015 which was approved in July 2010. This SLP covers the following Production areas and Plant:

Bathopele Mine
Thembelani Mine (Khuseleka Shaft & Thembelani Shaft)
Siphumelele Mine, and,
Rustenburg Concentrators (Retrofit and UG2)

This plan covers all the areas which were previously covered in the first Social and Labour Plan, but excludes part of the Pooling Sharing Area with Aquarius which will be covered in another plan.

Rustenburg Section is in the process of being craft out from Rustenburg Platinum Mines Limited and therefore may need to amend the SLP after the process has been finalised.

The SLP has been compiled as a commitment to contribute towards the advancement of Socio-economic welfare of South Africans with special focus on the social and economic impact that the operation has on the surrounding communities, as well as rural communities from which migrant labour tends to be drawn. This Company recognises that minerals are non-renewable, hence the SLP also focuses on managing the impact of eventual downscaling and closure as part of strategic business planning. The SLP makes further provision for the development of historically disadvantaged employees as well as equipping members of the surrounding communities through various different training interventions.

This plan has been developed in terms MPRDA Regulation 46 (a-f) of the MPRDA.

Under normal circumstances this SLP should be making reference to the Mining Charter applicable at the time. The 2010-2014 Mining Charter has not yet been developed and as such this SLP seeks to improve on the targets which were set in the previous SLP. Should a new Mining Charter be developed, this SLP will be duly amended to comply with the new targets.

In alignment with the spirit of the Mining Charter and the previous SLP, this SLP will cover pillars the Human Resources Development, Employment Equity, Procurement, Housing, Local Economic Development, Management of Downscaling and Retrenchments.

This document is divided into six sections.

Human Resource Development Programme (HRD) (REGULATION 46 (b)

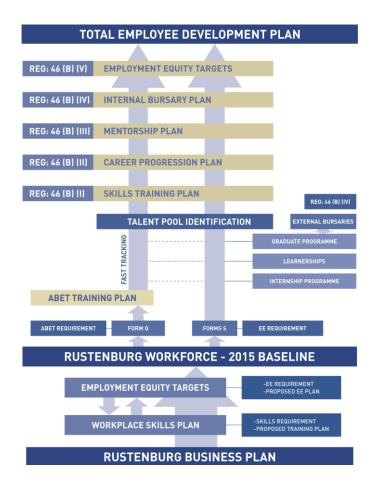
The HRD strategy takes cognisance of the skills demand and supply for skills in the mining industry in Rustenburg with specific reference to scarce and critical skills. The development of HDSA leadership, including creating an ongoing pipeline f HDSA leadership, is a key strategic focus area.

HRD is managed across all levels of employment and is also considered a critical component for achieving the mine's employment equity targets. Consequently, the mine's HRD plans are continuously aligned with the Workplace Skills Plans (WSP) and integrated into the long-term business plan to cover the organisation's short-term, medium-term and long-term human capital development requirements.

The mine is committed to ensuring that its workers, inclusive of contractor employee, are given the opportunity to acquire skills and competencies in order to achieve both individual and organisational goals in the context of the mine's operational and local economic development's objectives.

HRD Framework

The mine's HRD plans are aligned to the mine's business plan. The development of future HDSA leadership is very key and strategic to the survival of the mine.



The above figure shows how the mine's business plan, its projected labour requirements, its WSPand its employment equity targets are superimposed on each other to create a skills development framework. The date in Form Q and Form S indicate the areas whereby identified talent pool employees are trained and fast tracked.

2.1 Skills Development

Rustenburg Section complies with the Skills Development Act and Skills Development Levies Act.

| Name of SETA | Mining Qualifications Authority |
|--|---------------------------------|
| Registration number with the relevant SETA | L690713724 |
| Has your company appointed a Skills Development Facilitator? If yes provide name | Gavin Brink |
| To which institution have you submitted your workplace skills plan? | MQA |
| Proof of submission of Workplace Skills Plan | Attached Annexure A |

The Skills Development Plan outlines how employees will be offered the opportunity to:

- i. Become functionally literate and numerate;
- ii. Participate in learnerships;
- iii. Participate in skills programmes;
- iv. Acquire portable skills; and
- v. Participate in various other training initiatives.

The plan includes a range of initiatives from the 'Breakthrough to Literacy' programme through to postgraduate education. These programmes will be consistent with the requirements of the National Qualifications Framework (NQF) and the Mining Qualifications Authority (MQA). The purpose of the Skills Development Plan is to assess and formally record the current levels of skills and educational levels of all employees and to use this as a base for future skills development plans. These plans address the current skills and competency gaps on the mine and also have a special focus on the training needs of HDSAs, the fast-tracking of individuals within the talent pool and the various career path development and mentoring programmes.

Skills development in Rustenburg Section takes place at the various Company-wide training centres such as the Anglo American Platinum Development Centre (ADC) in Rustenburg and Engineering Skills Training Centre (ESTC) in Randfontein, as well as at each of the specific operations. All training centres employ development practitioners and training staff and each of the centres has both ISO certification and MQA accreditation ensuring that the training provided meets national requirements.

The Skills Development Plan complies with skills development legislation, and includes the regular submission of the Workplace Skills Plan (WSP) and Annual Training Report (ATR). This includes the paying and claiming of levies and grants with the relevant Sector Education and Training Authority (SETA) with which the operation is registered, i.e. the Mining Qualifications Authority (MQA).

The attraction, retention and development of high-quality professional staff to manage and lead are a key element to the mining operation's long-term success. The ongoing shortage of certain critical skills in the mining industry in South Africa combined with mine's need for this has highlighted the importance of proper talent management and people development.

The figure (Form Q) below provides an indication of the number and educational levels of both the Rustenburg Section employees and contractor employees.

er and Education Level of all Rustenburg Section, Employees as per Form Q (Regulation 46 (b) (i) (as at 31 May 2015)

| Band | NQF | Planned as per | Male | | | Female | | | | Total | | |
|---------------------------------------|-------|--|---------|----------|--------|--------|---------|----------|--------|-------|--------|--------|
| | Level | envisaged organogram | African | Coloured | Indian | White | African | Coloured | Indian | White | Male | Female |
| | | No Schooling | 4 325 | 5 | 0 | 27 | 150 | 1 | 0 | 6 | 4 357 | 157 |
| | | Grade 0 / Pre | 646 | 0 | 0 | 0 | 9 | 0 | 0 | 0 | 646 | 9 |
| | | Grade 1 / Sub A | 757 | 1 | 0 | 0 | 7 | 0 | 0 | 0 | 758 | 7 |
| General | | Grade 2 / Sub B | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Education | | Grade 3 / Std 1 / ABET 1 | 1 221 | 5 | 0 | 0 | 25 | 0 | 0 | 1 | 1 226 | 26 |
| and | 1 | Grade 4 / Std 2 | 155 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 155 | 0 |
| Training (GET) | | Grade 5 / Std 3 / ABET 2 | 416 | 4 | 0 | 1 | 31 | 0 | 0 | 0 | 421 | 31 |
| (0=1) | | Grade 6 / Std 4 | 245 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 245 | 0 |
| | | Grade 7 / Std 5 / ABET 3 | 363 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 363 | 2 |
| | | Grade 8 / Std 6 | 212 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 213 | 0 |
| | | Grade 9 / Std 7 / ABET 4 | 310 | 0 | 0 | 3 | 5 | 0 | 0 | 0 | 313 | 5 |
| Further | 2 | Grade 10 / Std 8 / N1 | 597 | 0 | 0 | 10 | 97 | 0 | 0 | 2 | 607 | 99 |
| Education and | 3 | Grade 11 / Std 9 / N2 | 1 044 | 2 | 2 | 202 | 222 | 1 | 0 | 4 | 1 250 | 227 |
| Training (FET) | 4 | Grade 12 / Std 10 / N3 | 1 907 | 15 | 2 | 186 | 760 | 3 | 0 | 43 | 2 110 | 806 |
| | 5 | Higher Certificates and Advanced | 185 | 2 | 0 | 123 | 99 | 1 | 0 | 11 | 310 | 111 |
| | 6 | Diploma and Advanced Certificates | 46 | 1 | 0 | 14 | 20 | 0 | 0 | 2 | 61 | 22 |
| Higher | 7 | Bachelor's Degree and Advanced Diplomas | 46 | 0 | 0 | 17 | 17 | 0 | 1 | 1 | 63 | 19 |
| Education and Training (HET) | 8 | Honours degree, Postgraduate Diploma and Professional Qualifications | 14 | 0 | 1 | 10 | 7 | 0 | 0 | 1 | 25 | 8 |
| | 9 | Master's degree | 1 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 4 | 0 |
| | 10 | Doctoral degree | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total | 12 490 | 35 | 5 | 597 | 1 451 | 6 | 1 | 71 | 13 127 | 1 529 |

Number and Education Level of all Rustenburg Section, Contractor Employees as per Form Q (as at 31 May 2015)

| | NQF | Planned as per | | Mal | е | | | Fem | ale | | Total | |
|------------------------------|-------|--|---------|----------|--------|-------|---------|----------|--------|-------|-------|--------|
| Band | Level | envisaged organogram | African | Coloured | Indian | White | African | Coloured | Indian | White | Male | Female |
| | | No Schooling | 1,611 | 8 | 1 | 171 | 144 | 3 | 0 | 34 | 1 791 | 181 |
| | | Grade 0 / Pre | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Grade 1 / Sub A | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 0 |
| General | | Grade 2 / Sub B | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| Education | | Grade 3 / Std 1 / ABET 1 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 0 |
| and | 1 | Grade 4 / Std 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 |
| Training (GET) | | Grade 5 / Std 3 / ABET 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| (GE1) | | Grade 6 / Std 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Grade 7 / Std 5 / ABET 3 | 6 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 7 | 0 |
| | | Grade 8 / Std 6 | 5 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 6 | 0 |
| | | Grade 9 / Std 7 / ABET 4 | 3 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 4 | 0 |
| Further | 2 | Grade 10 / Std 8 / N1 | 8 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 10 | 0 |
| Education and | 3 | Grade 11 / Std 9 / N2 | 136 | 3 | 1 | 91 | 5 | 0 | 0 | 0 | 231 | 5 |
| Training (FET) | 4 | Grade 12 / Std 10 / N3 | 99 | 1 | 0 | 39 | 19 | 0 | 0 | 5 | 139 | 24 |
| | 5 | Higher Certificates and Advanced | 17 | 1 | 0 | 10 | 1 | 0 | 0 | 0 | 28 | 1 |
| | 6 | Diploma and Advanced Certificates | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 |
| Higher | 7 | Bachelor's Degree and Advanced Diplomas | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| Education and Training (HET) | 8 | Honours degree, Postgraduate Diploma and Professional Qualifications | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | 9 | Master's degree | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | 10 | Doctoral degree | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total | 1 900 | 13 | 2 | 316 | 169 | 3 | 0 | 39 | 2 231 | 211 |

2.2 Illiteracy Level and ABET Needs

Literacy is a key component for all employees in enabling them to have the opportunity to acquire skills and knowledge and with the current high levels of illiteracy, employees and contractors are afforded opportunities to participate in ABET to increase their level of literacy.

The number of employees that do not have an ABET 3 qualification inclusive of contractor employees amounts to **10022.**

The table below summarises the literacy and numeracy status of the permanent and contractor workforce as at 31 May 2015.

| ABET Level | Permanent Employees | Contractor Employees | Total Need |
|--------------|---------------------|----------------------|------------|
| No Schooling | 4 514 | 1 972 | 6 486 |
| ABET 1 | 1 420 | 6 | 1 426 |
| ABET 2 | 1 407 | 6 | 1 413 |
| ABET 3 | 697 | 0 | 697 |
| ABET 4 | | | |

The operation acknowledges the obligation to uplift the literacy levels of all those employees who have not achieved an ABET Level 3 qualification or above, and have offered the opportunity to obtain such a qualification to the majority of functionally illiterate employees. There is a commitment to improve the skills levels of all employees, as well as developing their full potential toward safer and more efficient work practices. All employees are continuously informed about the personal and career advantages of furthering their educational levels. All employees who register for ABET training are then assessed through recognition of prior learning (RPL) processes and the most appropriate placement level from which to begin further studies is recorded.

Definition: Adult Basic Education and Training

ABET is broken down into the following levels:

- Basic Oral:
- ABET level 1 (literacy and numeracy at Standard 1/Grade 3);
- ABET level 2 (literacy and numeracy at Standard 3/Grade 5);
- ABET level 3 (literacy and numeracy at Standard 5/Grade 7); and
- NQF level 1 (ABET Level 4) (equivalent of Standard 7/Grade 9) (see note below).

In terms of the ABET 4 or NQF Level 1 category, the NQF Level 1 qualification provided for under the auspices of the Mining Qualifications Authority has been phased out and hence there are no targets for this level. In respect of this there are some learners still completing the NQF Level 1 qualification (teach-out period) and these would be reported on without reflecting targets for the future.

In addition to the above, a key principle of the SLP is to show potential learning progression on a continuum for illiterate employees towards literacy and entrance into further qualifications. Employees who completed ABET Level 3, may proceed to Foundational Learning Competence (FLC) training. As such, if we have and plan to have employees enrolled on Foundational Learning Competence (FLC) training, they will be reflected in the targets and progression towards achieving the targets for FLC, as this is a progression towards entrance to further qualifications.

2.2.1 ABET Training Planned

Out of the overall workforce of 17,098 employees including the contractors, the mine will be offering 1,553 illiterate employees and contractors the opportunity to be functionally literate and numerate by 2020. **The mine commits to continuously reassessing the workforce educational profile and to formulating a plan to offer the same opportunity to all illiterate employees.**

2.2.1.1 Training Planned – ABET Full-Time Enrolled Employees

| | Targets and Timelines | | | | | | | | |
|------------|--|------|------|------|------|------------------|--|--|--|
| ABET Level | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | | |
| | 2016 | 2017 | 2018 | 2019 | 2020 | 5-year target | | | |
| ABET 1 | 13 | 18 | 18 | 18 | 18 | 85 | | | |
| ABET 2 | 16 | 18 | 18 | 18 | 18 | 88 | | | |
| ABET 3 | 15 | 14 | 14 | 14 | 14 | 71 | | | |
| ABET 4 | 13 | | | | | 13 | | | |

| ABET Level | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | |
|---|--|------|------|------|------|------------------|--|--|
| | 2016 | 2017 | 2018 | 2019 | 2020 | 5-year target | | |
| Foundational Learning Competence (FLC) | 4 | 15 | 21 | 20 | 20 | 80 | | |
| Total number | 4 | 15 | 21 | 20 | 21 | 80 | | |

2.2.1.2 Training Planned – ABET Own-Time Enrolled Employees

| | Targets and Timelines | | | | | | | | |
|--------------|--|------|------|------|------|------------------|--|--|--|
| ABET Level | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | | |
| | 2016 | 2017 | 2018 | 2019 | 2020 | 5-year target | | | |
| ABET 1 | 130 | 70 | 70 | 70 | 70 | 410 | | | |
| ABET 2 | 102 | 38 | 38 | 39 | 35 | 252 | | | |
| ABET 3 | 87 | 32 | 32 | 32 | 32 | 215 | | | |
| ABET 4 | 26 | | | | | 26 | | | |
| Total number | 345 | 140 | 140 | 141 | 137 | 903 | | | |

| ABET Level | Targets and Timelines | | | | | | | |
|---|--|------|------|------|------|------------------|--|--|
| | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | |
| | 2016 | 2017 | 2018 | 2019 | 2020 | 5-year target | | |
| Foundational Learning Competence (FLC) | 3 | 55 | 55 | 20 | 20 | 153 | | |
| Total Number | 3 | 55 | 55 | 20 | 20 | 153 | | |

2.2.1.3 Training Planned – ABET Full-Time Contractor Employees

| ABET Level | Targets and Timelines | | | | | | | | |
|------------|--|------|------|------|------|------------------|--|--|--|
| | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | | |
| | 2016 | 2017 | 2018 | 2019 | 2020 | 5-year target | | | |
| ABET 1 | 0 | 0 | 0 | 0 | 0 | 0 | | | |
| ABET 2 | 0 | 0 | 0 | 0 | 0 | 0 | | | |
| ABET 3 | 0 | 0 | 0 | 0 | 0 | 0 | | | |
| ABET 4 | 0 | 0 | 0 | 0 | 0 | 0 | | | |

| | Targets and Timelines | | | | | | | | |
|---|--|------|------|------|------|------------------|--|--|--|
| ABET Level | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | | |
| | 2016 | 2017 | 2018 | 2019 | 2020 | 5-year target | | | |
| Foundational Learning Competence (FLC) | 0 | 0 | 0 | 0 | 0 | 0 | | | |
| Total Number | 0 | 0 | 0 | 0 | 0 | 0 | | | |

2.2.1.4 Training Planned – ABET Own-Time Contractor Employees

| | Targets and Timelines | | | | | | | | |
|------------|--|------|------|------|------|------------------|--|--|--|
| ABET Level | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | | |
| | 2016 | 2017 | 2018 | 2019 | 2020 | 5-year target | | | |
| ABET 1 | 5 | 10 | 10 | 10 | 10 | 45 | | | |
| ABET 2 | 5 | 10 | 10 | 10 | 10 | 45 | | | |
| ABET 3 | 5 | 10 | 10 | 10 | 10 | 45 | | | |
| ABET 4 | 5 | | | | | 5 | | | |

| | Targets and Timelines | | | | | | | |
|---|--|------|------|------|------|------------------|--|--|
| ABET Level | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | |
| | 2016 | 2017 | 2018 | 2019 | 2020 | 5-year target | | |
| Foundational Learning Competence (FLC) | 0 | 5 | 5 | 5 | 5 | 20 | | |
| Total Number | 0 | 5 | 5 | 5 | 5 | 20 | | |

2.2.1.5 Training Planned – ABET Full-time Community

| | Targets and Timelines | | | | | | | | |
|------------|--|------|------|------|------|------------------|--|--|--|
| ABET Level | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | | |
| | 2016 | 2017 | 2018 | 2019 | 2020 | 5-year target | | | |
| ABET 1 | 0 | 0 | 0 | 0 | 0 | 0 | | | |
| ABET 2 | 0 | 0 | 0 | 0 | 0 | 0 | | | |
| ABET 3 | 0 | 0 | 0 | 0 | 0 | 0 | | | |
| ABET 4 | 0 | 0 | 0 | 0 | 0 | 0 | | | |

| ABET Level | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | | |
|--|--|------|------|------|------|------------------|--|--|--|
| | 2016 | 2017 | 2018 | 2019 | 2020 | 5-year target | | | |
| Foundational Learning Competence(FLC) | 0 | 0 | 0 | 0 | 0 | 0 | | | |
| Total Number | 0 | 0 | 0 | 0 | 0 | 0 | | | |

2.2.1.6 Training Planned – ABET Own-Time Community

| | Targets and Timelines | | | | | | | | | |
|------------|--|------|------|------|------|------------------|--|--|--|--|
| ABET Level | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | | | |
| | 2016 | 2017 | 2018 | 2019 | 2020 | 5-year target | | | | |
| ABET 1 | 17 | 17 | 17 | 17 | 17 | 85 | | | | |
| ABET 2 | 17 | 17 | 17 | 17 | 17 | 85 | | | | |
| ABET 3 | 17 | 17 | 17 | 17 | 17 | 85 | | | | |
| ABET 4 | 15 | | | | | 15 | | | | |

| | Targets and Timelines | | | | | | | | |
|--|--|------|------|------|------|------------------|--|--|--|
| ABET Level | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | | |
| | 2016 | 2017 | 2018 | 2019 | 2020 | 5-year target | | | |
| Foundational Learning Competence (FLC) | 0 | 17 | 17 | 17 | 17 | 68 | | | |
| Total Number | 0 | 17 | 17 | 17 | 17 | 68 | | | |

ABET Implementation Plan

Besides offering ABET classes to employees, the operation will expand its learning interventions into the wider mine community. This will form part of a strategy to enable members of the mine community to access further education opportunities, with **338** community members who will be admitted to own-time ABET classes for the duration of this SLP, of which a large proportion will be women from the immediate surrounding communities.

Full-time ABET Plan

Full-time ABET refers to the arrangement in which the employee is relieved of his or her normal duties and attends ABET classes on a full-time basis. The following action steps will enable **Rustenburg Section** to achieve the ABET full-time targets:

- a) A commitment has been made by management to offer an average of 67 employees per year the opportunity to attend ABET classes on a full-time basis, with full salaries and ex-gratia bonuses, and to pay for replacement labour;
- b) All production areas have been tasked with nominating potential learners. These employees first go
 - a. through the RPL (recognition of prior learning) assessment before being placed into full-time ABET;
- c) Employees that are highly trainable will, together with 'high flyers', be identified from the own-time programme, and are offered the opportunity to enrol for full-time ABET. These employees could be fast-tracked into supervisory positions through various talent pool interventions.

Own-time ABET Plan

Own-time ABET refers to the arrangement in which the learner attends ABET classes in his or her own time. The following action steps have been undertaken to enable Rustenburg Section to achieve the ABET own-time targets:

- a) Provide fully equipped and furnished ABET centres.
- b) ABET centres have the capacity to provide three training sessions per day for own-time training.
- c) Budgets will be prepared and aligned to meet the mines' own-time targets.
- d) There are computers at each ABET centre for use by learners.
- e) All ABET centres have formal assessment rooms.

Infrastructure and capacity

The operation will operate full-time and own-time courses as a way of addressing the illiteracy challenge. Suitably qualified facilitators will be sourced to ensure that quality teaching and learning take place in ABET classes with a facilitator-learner ratio of 1:25. Teaching materials will be supplied by a service provider

accredited by the Mining Qualifications Authority (MQA). Due to budgetary constraints and limited ABET resources, community and contractor ABET opportunities will only be for own-time classes.

Marketing and enrolment

The number of employees enrolled for ABET own-time training has not yet reached the desired number that is required to fully address the illiteracy problem. To be able to increase the number of employees enrolling for ABET, the following initiatives will be put in place:

- a) Increased management involvement, particularly from production management and heads of department, will boost the campaign to increase adult education enrolment.
- b) The ABET sub-committee will provide pamphlets for information-sharing sessions.
- c) Facilitators should provide progress reports on learners (both own-time and full-time) to their Supervisors and Departmental Heads.
- d) Employees that 'drop out' of the own-time programmes will be paraded in order to help in getting them back into the classroom.
- e) Incentive options for own-time ABET learners to attend classes will be investigated since the returns to the Company could be a more literate workforce, a larger pool of talent, enhanced productivity, and safety through better communication.
- f) Practical initiatives (in progress):
 - i. Recruitment drives will be carried out to increase own-time attendance.
 - ii. Certification ceremonies will be hosted at all centres to celebrate competencies and to motivate learners to continue.
 - iii. Monthly articles and photos on ABET will be published in various internal magazines.
 - iv. Roadshows at operational levels to promote ABET.
 - v. ABET banners displayed in strategic areas with benefits of ABET.

2.3 Core Business Training (Mining, Engineering, MRM)

Core business training is defined in respect of legislation as that which relates to mining, engineering and process (excluding learnerships). It is imperative that the operation focuses on ensuring that all employees are adequately trained and competent in the core training for the respective roles that they perform. It must be noted that these training initiatives are courses that would take less than a year to complete and there will be no carry overs.

The costing for these training interventions will come from a centralised HRD budget (pg. 98)

| | | Targets and Timelines | | | | | | | |
|------------------------|--|--|-----|-----|-----|-------|--|--|--|
| Field/Area of Training | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | | |
| | 2016 | 2016 2017 2018 2019 2020 5-year target | | | | | | | |
| Mining | 493 | 403 | 383 | 383 | 384 | 2 046 | | | |
| Engineering | 109 | 81 | 83 | 82 | 82 | 437 | | | |
| MRM | 31 | 8 | 8 | 4 | 4 | 55 | | | |
| Total Number | 633 | 492 | 474 | 469 | 470 | 2 538 | | | |

2.3.1 Core Business Training (Support Services)

| | Targets and Timelines | | | | | | | | | |
|------------------------|--|---------------------------------------|-----|-----|-----|-------|--|--|--|--|
| Field/Area of Training | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | | | |
| | 2016 | 2016 2017 2018 2019 2020 5 year targe | | | | | | | | |
| HR | 38 | 3 | 3 | 3 | 3 | 50 | | | | |
| HRD | 6 | 2 | 2 | 1 | 1 | 12 | | | | |
| Safety | 320 | 298 | 306 | 286 | 297 | 1 507 | | | | |
| Protection Services | 22 | 15 | 15 | 14 | 14 | 80 | | | | |
| Concentrator | 40 | 42 | 34 | 46 | 34 | 196 | | | | |
| Total Number | 426 | 360 | 360 | 350 | 349 | 1 845 | | | | |

Apart from core business training, there are specific training interventions that support core business offered per discipline, i.e. HR, HRD, Safety, Health and Environment, Protection Services and Concentrators.

2.4 Learnerships

2.4.1 Learnerships (Internal Mining)

Learnerships (internal) – a learnership is a structured learning programme that is registered with the Department of Labour in which a learner obtains practical work experience of a specified nature and duration which leads to a qualification registered on the NQF that can be related to an occupation. Internal refers to learners that are employees of Anglo American Platinum (S18.1). Also included in this category are all **internal** learners that embark on a registered apprenticeship as defined in the Skills Development legislation. See (Annexure 1 & 2 Policy documents)

| | | | | Targets | and Timeli | nes | | | | |
|--|--|---------------|-------|---------------|------------|---------------|-------|---------------|-------|--|
| | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | | | |
| Field/Area of Training | 2016 | 201 | 17 | 20 | 18 | 201 | 19 | 20 | 20 | |
| | New Intake | New Intake | Cont. | New Intake | Cont. | New Intake | Cont. | New Intake | Cont. | |
| National Certificate Mining Operations UG Hard Rock Conventional NQF 2 | 27 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| National Certificate Rock Breaking Mining NQF 3 Conventional | 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| National Certificate Mining Operations UG Hard Rock Mechanised NQF 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| National Certificate Rock Breaking Mining NQF 3 Mechanised | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| DMR Blasting Certificate | | 25 | 0 | 25 | 0 | 25 | 0 | 25 | 0 | |
| Total Number | 47 | 25 | 0 | 25 | 0 | 25 | 0 | 25 | 0 | |

The above table (Internal Mining Learnership 18.1) reflects only targets for the DMR Blasting Certificate (this is a one-year programme) which starts from 2016 onwards. To this effect, the following programmes – National Certificate Mining Operations UG Hard Rock Conventional NQF 2, National Certificate Rock Breaking Mining NQF 3 Conventional and National Certificate Mining Operations UG Hard Rock Mechanised NQF 2 – will be discontinued and are thus not planned for.

2.5 Learnerships

2.5.1 Learnerships (Internal Engineering)

| | Targets and Timelines | | | | | | | | | |
|--|--|------------|-------|-----------------|-------|------------|-------|------------|-------|--|
| Field/Area of Training | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | | | |
| Field/Area of Training | 2016 | 20 | 17 | 20 ⁻ | 18 | 20 | 19 | 202 | 20 | |
| | New Intake | New Intake | Cont. | New Intake | Cont. | New Intake | Cont. | New Intake | Cont. | |
| NCert: Engineering Fitter and Turner LS | 8 | 8 | 8 | 6 | 16 | 6 | 14 | 8 | 12 | |
| NCert: Engineering Rigger LS | 5 | 3 | 5 | 3 | 8 | 3 | 6 | 4 | 6 | |
| NCert: Engineering Electrician LS | 5 | 4 | 5 | 4 | 9 | 3 | 8 | 4 | 7 | |
| NCert: Engineering Diesel Mechanic LS | | | | | | | | | | |
| NCert: Engineering Auto Electrician LS | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | |
| NCert: Engineering Boilermaker LS | 4 | 3 | 4 | 3 | 7 | 3 | 6 | 3 | 6 | |
| NCert: Engineering Motor, Control and Instrumentation LS | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 1 | |
| Total Number | 23 | 18 | 23 | 17 | 41 | 16 | 35 | 19 | 33 | |

The above table (Internal Engineering Learnership 18.1) depicts Engineering learner targets for a programme that runs for three years. To this effect, the learners who enter the programme in year one (e.g. 2015) will be on the programme for two more years, i.e. 2016 and 2017, to complete the programme. The same will apply to the 2016 intake going forward.

2.5.2 Learnerships (External Engineering)

External refers to learners that are not employees of the Company (S18.2). Also included in this category are all external learners that embark on a registered apprenticeship as defined by the Skills Development legislation.

| | | | | Tar | get and time | line | | | | |
|--|--|------------|-------|------------|--------------|------------|-------|------------|-------|--|
| Field/Area of Training | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | | | |
| Field/Alea of Italilling | 2016 | 20 | 17 | 20 | 18 | 20 | 19 | 2020 | | |
| | New Intake | New Intake | Cont. | New Intake | Cont. | New Intake | Cont. | New Intake | Cont. | |
| NCert: Engineering Fitter and Turner LS | 4 | 4 | 4 | 4 | 8 | 4 | 8 | 4 | 8 | |
| NCert: Engineering Rigger LS | 1 | 1 | 1 | 1 | 2 | 1 | 2 | 1 | 2 | |
| NCert: Engineering Electrician LS | 4 | 4 | 4 | 4 | 8 | 4 | 8 | 4 | 8 | |
| NCert: Engineering Diesel Mechanic LS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| NCert: Engineering Auto Electrician LS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| NCert: Engineering Boilermaker LS | 3 | 3 | 3 | 3 | 6 | 3 | 6 | 3 | 6 | |
| NCert: Engineering Motor, Control and Instrumentation LS | 1 | 1 | 1 | 1 | 2 | 1 | 2 | 1 | 2 | |
| Total Number | 13 | 13 | 13 | 13 | 26 | 13 | 26 | 13 | 26 | |

The above (External Engineering Learnership 18.2) depicts Engineering learner targets for a programme that runs for three years. To this effect, the learners who enter the programme in year one (e.g. 2015) will be on the programme for two more years, i.e. 2016 and 2017, to complete the programme. The same will apply to the 2016 intake going forward.

The costing for these training interventions will come from a centralised HRD budget (pg. 98)

2.6 School Support and Post-Matric Programmes Implementation Plan:

| | | Targets and Timelines | | | | | | | | | |
|--|--------------|---|---------------|--------------|-------------|---------------|-------------|---------------|--------------|------------|-------|
| | | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | | | |
| Field/Area of Training | 20 | 16 | | 2017 | | 20 | 18 | 20 | 19 | 202 | 20 |
| | New I | ntake | New | Intake | Cont. | New Intake | Cont. | New Intake | Cont. | New Intake | Cont. |
| Post-Matric | This deliver | This deliverable is covered in detail under Section 3, 3.5.2 Education and Skills Development | | | | | | | | | |
| Engineering Learnerships | 15 | 10 | | | | 10 | | 10 | | 10 | |
| Hospitality Learnerships | 12 | 10 | | | | 10 | | 10 | | 10 | |
| Learner Development | | | | | | | | | | | |
| Educator Development | | | | | | | | | | | |
| School Leader & Management Development | | This | deliverable i | s covered in | detail unde | r Section 3, | 3.5.2 Educa | ation and Ski | ills Develop | ment | |
| School Safety, Environment & Welfare | | | | | | | | | | | |
| Learning and Teaching Support Material | | | | | | | | | | | |
| Total Number | 27 | 20 | | | | 20 | | 20 | | 20 | |

NB. These targets are not part of the HRD targets but LED Learnership targets.

School Support and Post-Matric Programmes Implementation Plan:

The main objective of these programmes is:

To build content and pedagogical knowledge/capacity of teachers, content knowledge of learners and management capability of school leadership (75 trainees/year X 5 years = 375 trainees).

- Extension of 2015 teacher, learner and leadership development.
- To build teacher content and pedagogical gaps (gateway subjects) with minimal impact on contact time.
- Supplement Grade 12 2015 learners' content gaps (Mathematics, English, Physical Science, etc.) with access to 'extra education digital support'.
- Supplement GET and FET learning and teaching.
- Supplement LTSM Shortages.
- Facilitate curriculum advisor and peer support and collaboration (24/7/365).
- Provide access to supplementary education digital resources.
- School, circuit and district leadership and management training.

All these programmes will be run in full consultation with stakeholders.

The school support programmes are addressed under LED. A memorandum of understanding between the Department of Education and the Company will be attached to the SLP document. See Annexure 3 - A memorandum of understanding

2.7 Portable Skills

Portable skills can be referred to those skills that relate to industries outside of the mining industry that can be used to improve earning capacity during the life of mine and in the event that downscaling and retrenchments might occur. It also assists the affected employees with alternative forms of employment or sustainable livelihood opportunities.

| | Targets and Timelines | | | | | | | |
|--|--|------|------|------|------|---------------|--|--|
| Field/Area of Training | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timel | | | | | | | |
| | 2016 | 2017 | 2018 | 2019 | 2020 | 5-year target | | |
| Portable Skills Training Interventions | 45 | 90 | 90 | 90 | 90 | 405 | | |
| Total Number | 45 | 90 | 90 | 90 | 90 | 405 | | |

The operation recognises that mining has a limited lifespan and that the demands of the business could require a reduction in human resources in the future. The organisation's Human Resources department strategy is of such a nature that employees are continually exposed to skills and competencies that will enable them to enhance their skills to apply internally or externally to the mining industry, and/or enable them to utilise the skills to be financially self-sustaining in any sector.

Portable skills training strategy will be applied as follows:

- 1. The portable skill will be implemented by providing the skills which are functional and important during the life of mine. The skills should be supplementary to the core business of the operation. The programmes identified should be determined by the needs and interests of the employees and the delivery capacity of the operation. The provision of the portable skills (including non-mining related skills) will be conducted on a continuous basis and not only for the times of potential job losses through retrenchment, downsizing or mine closure.
- 2. At the same time, the organisation will continue to make provision to train employees on non-mining-related skills at times of potential retrenchment, downsizing or mine closure. In the event of changes in the market conditions which necessitate potential retrenchment, downsizing or closure, the Company will create a portable skills fund to cater for the training of those identified or affected by such conditions.

The following action steps will be taken.

Portable skills during the life of mine:

- i. The HRD department, through HRD Officers and contracting companies, will identify individuals who should go through the identified programmes.
- ii. These skills will be catered for as part of the workplace skills plan.
- iii. These training interventions may be offered to employees approaching retirement age.

Our Training Centres (Occupational Skills Development Centre and Klipfontein Development Centre) do provide mining and engineering related portable skills for both communities and AAP employees. These are however supplemented by service providers for those skills that our Training Centres cannot provide due to lack of capacity. These service providers are accredited to continue to provide non-mining related portable skills and some engineering related portable skills which enhances self and re-employment opportunities elsewhere. These skills range from the following, dependent on interest from participants or the expressed interest by organised labour:

- Bead work
- Catering/Flower arranging
- Plumbing
- Painting
- Computer Skills
- Business Skills
- Sewing
- Manicure and Pedicure

As part of competency, participants in portable skills training do receive certificates upon completion.

2.8 Form R: Hard-to-fill vacancies

| Occupational level | Job title of vacancy | Main reason for being unable to fill the vacancy |
|---|---|---|
| Top management | N/A | N/A |
| Senior management | | |
| Professionally qualified and experienced specialists and mid-management | | |
| Skilled technical and academically qualified workers, junior management, supervisors, foremen and superintendents | Electricians, Fitters, Instrumentation Technicians, Stopers, Boilermakers, Winding Engine Drivers | Employment benefits and Industry competition & Lack of experienced candidates |
| Semi-skilled and discretionary decision making | | |
| Unskilled and defined decision making | | |

For the five-year SLP period under review, the Company has not experienced any difficulty in sourcing for senior and middle management positions. The assumption is that the trend of retention and status quo on turnover will remain. With regard to semi-skilled and unskilled labour, we have experienced a relatively low turnover and have managed, through our in-house recruitment and development programmes, to maintain stability in this area. The challenge is, however, in the following skills – technical and academically qualified workers, junior management, supervisors, foremen and superintendents. Plans are in place, through our learnership and management development programmes over the next five years, to stabilise the needs in this area.

HARD-TO-FILL-VACANCIES

Definition

Hard-to-fill vacancies are those vacancies that our mining operations have been unable to fill for a period longer than 12 months despite concerted effort to recruit suitable candidates. This is mainly due to a scarcity of qualified and experienced people, currently or anticipated in the future, either:

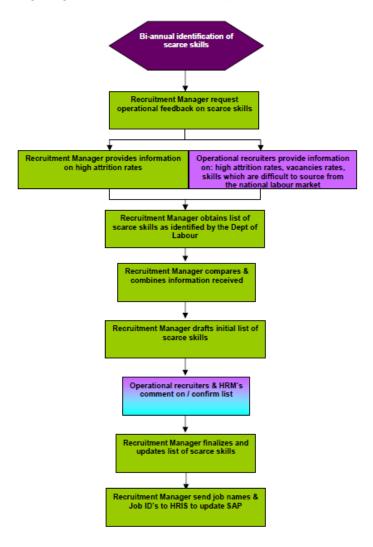
- a) because such skilled people are not available, or
- b) they are available but do not meet employment criteria

Purpose

The purpose of the hard-to-fill list is to ensure that key stakeholders within the company have knowledge of these skills and challenges associated with talent resourcing. Furthermore, the list:

- Serves as an indicator for skills development interventions
- Provides a set of indicators for career guidance that should be provided to learners at the communities, schools and tertiary institutions during career expos by the Young Professionals Department.
- Provides a platform for targeted interventions and the development of mechanisms to monitor and evaluate both the success and impact of measures aimed at redressing particular scarcities

The following diagram outlines an internal process that is used to identify hard-to-fill vacancies.



Objective

The objective of identifying hard-to-fill vacancies is to ensure that strategies are put in place to ensure that these skills become available as and when needed thus reducing turnaround time for filling in these vacancies. These strategies include but not limited to:

- Talent attraction initiatives
- Employee retention
- Training and development
- Special programmes to develop talent pipeline such as Graduate Development Programmes and Fast Tracking Programmes
- Succession Planning Management

Our overall HRD and Transformation strategy will guide interventions to be put in place in order to address skills shortages. The interventions that are of priority are as follows:

| Diversity | Tapping into a diversity of talent through targeted recruitment and development campaigns for Women in Mining, HDSAs and people with Disabilities |
|-------------------|---|
| Recruitment | We will consider internal and external sourcing strategies and prioritise them in terms of efficiency, quality and costs. Continuing to build our brand and Employee Value Proposition is central to this approach. Employee Referral Program Using the Alumni database to reconnect and bring back high performers (Talent Recall) Integrated and enhanced on-boarding programs to prepare employees to become fully engaged, productive members of the organisation in the shortest timeframe possible In addition to the above, a more integrated 'total solution' approach to process efficiency with strategic contribution from different stakeholders is essential Looking to other sectors for skills and implementing development programs to bridge the gaps |
| Talent Management | Identifying potential successors and ensuring that individual development plans are in place to prepare them for future roles Using leadership development programs to address leadership gaps Optimise talent retention programs |
| Development | Optimising our graduate and fast tracking programmes Implement policies and procedures that would make it easier for our employees to move between operation and BUs for development purpose Developing talent obtained from other industries Provide compelling career paths Investing in frontline leadership development |

2.9. Career Progression (Path) Plan (Regulation 46 (b) (ii))

2.9.1 Career development matrices of each discipline (as per annexure 4)

2.9.2 Comprehensive Career Progression Plan

The intent of this section is to illustrate how, through upward career mobility of talent/capacity pool employees through the various occupational levels, the operation will achieve its Business Plan requirements and reach Employment Equity Targets by 2020 and beyond.

Career Progression Planning reflects a pool of employees that have been identified and developed, not only for their current roles, but for future potential roles that they can occupy. The purpose is to create readiness so that identified individuals can be able to occupy future potential roles.

There are developed generic competency matrices per job and career path matrices (flow charts) for all disciplines. The flowcharts for each occupation will guide the mine and its employees on a desirable path for career progression and the expected time frames necessary for achieving the various job levels after the qualification criteria have been met.

Role descriptions are outlined with respect to minimum job entry requirements, desirable qualifications and relevant courses aligned to national requirements, and the required duration to complete each step in the recommended career path for each position. Consideration is given to complexity, qualifications, previous experience and competence.

Measures and strategies regarding career progression

Anglo American Platinum undertakes to develop employees to their fullest potential, in line with the immediate, mid-term and long term needs of the business. An integrated people development approach to managing our talent will be adopted whereby each of the HR processes (such as performance management, career development, succession planning, management and leadership development, recruitment and selection, assessment of competence and potential, diversity management, culture change, remuneration and benefits structuring) will be unified in order to deliver on critical organisational and individual capabilities required to consistently meet or exceed strategic business objectives over time.

The company will support the development of all employees to make improvements in organisational performance, identifying those individuals with the highest potential to make a significant difference to the organisation both immediately and in the future.

An integrated people development strategy provides richer developmental opportunities and career management at various levels and increases employee engagement and satisfaction. This will allow the Company to build a talent pipeline that will produce future leaders. The strategy focuses not only on management levels but goes right down to Patterson A employees. This strategy enables the company to identify potential for development for each employee, and put together a development plan that enables the employee to be provided with skills and competencies to move up the established career path based on opportunity and suitability.

Employees are exposed to a variety of additional developmental interventions to ensure individual development in terms of business needs.

Such interventions may include:

- Appropriate assessment methodologies for development purposes
- Individual Development Plan (IDP). It is essential that broad feedback is facilitated back to individuals in the form of an IDP.
- Career paths for each discipline and job family
- Shadowing Positions/Supernumery positions
- Stretched development exposure i.e. experiential learning; business projects; task force assignments; short-term experience/projects; cross-organisational talent moves; talent swops and secondments.
- Fast-Tracking Development Programmes for HDSA's
- Accommodating career aspiration of talent employees
- Management and Leadership development programmes and other relevant short courses
- · Bursary and Educational assistance
- Graduate Development Programmes
- · Succession Planning to build the bench strength of talent
- Career Development Panel discussion
- · Mentoring and coaching

The table below summarises the employee development processes. A detailed process flow is included in the Appendices.

| ACTIVITY NAME | ном | INPUT | OUTPUT |
|--|--|--|--|
| Recruitment | Source required skills and knowledge from existing internal employees, before sourcing externally. Review Graduate pool ready for appointment | Database of available internal candidates. | List of identified employees. |
| Request for assessment and psychometric assessment process during recruitment phase | Complete Psychometric assessments in accordance with the Psychometric Assessment procedure. Individual employees will be assessed and evaluated for suitability in terms of personality, ability and capability in accordance with the job family career path and role requirements. | Request for Assessment. Request for RPL (literacy only) Job specific career path and role profile | Assessment report feedback to requester/ line management |
| Assess potential and literacy proficiency of all existing employees who do not have valid potential assessment results and/or an educational qualification on SAP. | Schedule and complete (where appropriate) psychometric assessments (potential) and literacy assessment during exleave process. | Request for assessment. | Assessment report for feedback purposes. |
| Evaluate against criteria to determine developmental route in terms of assessment outcomes, recommendation and disciplinary record. | 1. Evaluate against the Talent Management principles to be included in the talent pool/capacity pools. Interpret assessment results into suitability wrt personality, ability, EQ, numeracy and literacy according to the career path/role requirements to determine developmental needs. 2. Evaluate against the minimum entry requirements for the Learnerships. 3. If appointed in Process division, all entry level employees will follow the progressional development route 4. Confirm placement level for adult basic education based on literacy assessment result. 5. Evaluate employees against role requirements to identify gaps | 1. Assessment results, Performance review, Disciplinary record, Management recommendation. 2. Application for learnership. 3. Appointment in entry level occupation at Process. 4. Literacy assessment result. Confirmation of placement level. 5. Deficit report 6. Offer of opportunity | 1. Included in talent/capacity pool 2. Learnership route selected. 3. Progressional route development selected 4. Adult Basic Education development route selected. 5. Gap closure based on legal and mandatory requirements of job. 6. Portable skills development selected. |

| | 6. Offer development opportunities to employees close to retirement. | | |
|--|---|--|--|
| Facilitate Gap analysis and career management where applicable. | Determine gaps based on Psychometric and/or role requirements, career paths and learning continuums. Conduct a formal career discussion with the employee. (One-on- one discussion or Career Development Panel discussion) | Competence assessment/ deficit report from Job/Qualifications catalogue/ evaluation against career path requirements and learning continuum . Career Development Panel (CDP) feedback. | Gap analysis per individual |
| Develop IDP (Gap Closure) | Record all the development needs as per gap analysis on an Individual Development Plan. | Identified needs | Completed development plan per individual |
| Implement individual development interventions | Schedule individual development interventions according to IDP. | IDP, Career path, Learning continuum. Training schedules. | Development plans aligned to employee's IDP. Course reports, exposure and rotational plans and reports. |
| Monitor employee's progress after interventions | Follow up on progress of development through discussion / career development panel | Progress Tracking sheet, CDP Schedule | Progress tracking form/ |
| Source and implement development interventions | Source relevant development interventions according to identified needs | Availability of interventions and service provider list | Schedule of interventions |
| Update database with available internal resources (succession plans) | Update database with details of employees successfully trained and up skilled in line with job specific career paths. | Succession plans | Database with information regarding available skills and knowledge for future compliance of business needs in terms of sourcing. |
| Monitor progress wrt implementation of this process | Conduct, conclude and report on the identified metrics | SAP Reports | Monthly Human Capital (HC) Metrics report and Dashboard |

2.9.2.1 Career Progression Plan – Mining (Excluding Learnerships/Internal Bursars: Educational Assistance)

| | | | 20 | 16 | 20 | 17 | 20 | 18 | 20 | 19 | 20 | 20 |
|---------------------|--|------------------------------------|-----------|--------------------|-----------|-------|-----------|-------|-----------|-------|-----------|-------|
| Current Position | Training Intervention | Qualification to be Achieved | No. of ic | dentified byees | No. of ic | | No. of ic | | No. of id | | No. of id | |
| | | | New | Cont. | New | Cont. | New | Cont. | New | Cont. | New | Cont. |
| Shift | Mine Overseer Certificate A & B | Mine Overseer Certificate | 7 | 0 | 6 | 0 | 6 | 0 | 6 | 0 | 6 | 0 |
| Overseer | | Mine Manager Certificate | 3 | 0 | 3 | 0 | 3 | 0 | 3 | 0 | 3 | 0 |
| Miner | Shift Supervisor Certificate | Shift Supervisor Certificate | 18 | 0 | 18 | 0 | 18 | 0 | 18 | 0 | 18 | 0 |

2.9.2.2 Career Progression Plan – Engineering (Excluding Learnerships/Educational Assistance)

| | | | 20 | 016 | 20 | 17 | 20 | 18 | 20 | 19 | 20 | 20 |
|---------------------------|---|---|-----|--------------------|-----|--------------------|-----|--------------------|-----|--------------------|-----------|--------------------|
| Current Position | Training Intervention | Qualificatio n to be Achieved | | dentified oyees | | dentified byees | | dentified oyees | | dentified byees | No. of ic | lentified byees |
| | | 7101110100 | New | Cont. | New | Cont. | New | Cont. | New | Cont. | New | Cont. |
| Artisan | Planned Maintenance Officer Development Programme | Planned Maintenance Qualification | 3 | 0 | 2 | 3 | 3 | 5 | 2 | 5 | 2 | 2 |
| Artisan/ Foreman | Engineering Foreman Certificate | Engineering Foreman Certificate | 8 | 0 | 6 | 8 | 4 | 14 | 6 | 10 | 4 | 16 |
| Foreman/ Artisan | Junior Engineering Programme | Government Certificate of Competence (GCC) | 1 | 0 | 1 | 1 | 1 | 2 | 1 | 2 | 1 | 1 |
| Junior Engineer | Government Certificate of Competence (GCC) | Government Certificate of Competence (GCC) | 1 | 0 | 1 | 1 | 1 | 2 | 1 | 2 | 1 | 1 |
| Instrument Mechanician | Measurement Control and Instrumentation Program | MC & I Certificate | 3 | 0 | 1 | 3 | 0 | 4 | 1 | 5 | 0 | 1 |

2.9.2.3 Career Progression Plan – HRD (ODETDP)

| | | | 20 | 16 | 20 | 17 | 20 | 18 | 201 | 19 | 20 | 20 |
|---------------------|----------------------------------|---------------------------------------|-----------|-------|-----|--------------------|-----------|-------|-----------|-------|----------------------|-------|
| Current Position | Training Intervention | Qualification to be Achieved | No. of id | | | dentified byees | No. of ic | | No. of id | | No ident emplo | |
| | | | New | Cont. | New | Cont. | New | Cont. | New | Cont. | New | Cont. |
| HRD Officer | FET Certificate in OD ETDP NQF 4 | FET Certificate in OD ETDP NQF 4 | 2 | 0 | 3 | 0 | 3 | 0 | 3 | 0 | 3 | 0 |
| HRD Officer | IL ARTITICATA IN CILI | National Certificate in OD ETDP NQF 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| HRD Officer | | Diploma in OD ETDP NQF 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

2.9.2.4 Career Progression Plan – MRM

| | | | 20 | 16 | 20 | 17 | 20 | 18 | 20 | 19 | 2 | 020 |
|---|---|--|-----|-------------------------|------|-------------------------|-----|-------------------------|------|-------------------------|------|----------------------------|
| Current Position | Training Intervention | Qualification to be Achieved | | . of tified oyees | iden | . of tified oyees | | . of tified byees | iden | . of tified oyees | ider | o. of ntified loyees |
| | | | New | Cont. | New | Cont. | New | Cont. | New | Cont. | New | Cont. |
| Survey; Rock Engineering; Ventilation | Chamber of Mines Certificate of Competence – all disciplines Elementary | Chamber of Mines Certificate of Competence – all disciplines Elementary | 5 | 0 | 5 | 0 | 5 | 0 | 5 | 0 | 5 | 0 |
| Survey; Rock Engineering; Ventilation | Chamber of Mines Certificate of Competence – all disciplines Advanced | Chamber of Mines Certificate of Competence – all disciplines Advanced | 5 | 0 | 5 | 0 | 5 | 0 | 5 | 0 | 5 | 0 |

2.9.2.5 Career Progression Plan - Management and Leadership Development

Management and leadership development is training that is undertaken for employees to enhance their supervisory, managerial and leadership competence. There are various different interventions that focus primarily on employees within the talent pool, particularly on those members of the pool that require certain skills to facilitate their progression into management.

| | | | 20 | 16 | 20 | 17 | 20 | 18 | 20 | 19 | 20 | 20 |
|----------------------|---|---|-----|--------------------|-----|--------------------|-----|--------------------|-----|--------------------|-----|--------------------|
| Current Position | Training Intervention | Qualification to be Achieved | | lentified byees | | lentified byees | | lentified byees | | lentified byees | | dentified byees |
| | | | New | Cont. |
| Junior Management | Junior Management Programme (Capacity Pool – D1) | Junior Management Programme (Capacity Pool – D1) | 8 | 0 | 8 | 0 | 8 | 0 | 8 | 0 | 8 | 0 |
| Middle Management | Programme for Management Excellence (Talent Pool – Band 6) | Programme for Management Excellence (Talent Pool – Band 6) | 7 | 0 | 6 | 0 | 6 | 0 | 6 | 0 | 6 | 0 |
| Skilled (C1-C3) | Situational Leadership (Capacity Pool – Band 7) | Situational Leadership (Capacity Pool – Band 7) | 7 | 0 | 6 | 0 | 6 | 0 | 6 | 0 | 6 | 0 |

The following **action steps** will enable the achievement of the above targets:

- a) Identify high-potential candidates from supervisory and junior managerial ranks based on their performance and individual development progress;
- b) During Career Development Panel sessions, candidates will be identified to attend further leadership programmes such as the Junior Management Programme and Programme for Management Excellence in conjunction with a leading South African business school; and

c) Specific individual needs identified during Individual Development Charter sessions will be addressed through attending short programmes at the Anglo American Platinum Development Centre covering areas such as personal and professional mastery, performance management, employee relations and employee communications.

2.9.2.6 Career Progression Plan - Safety

| | | | 201 | 16 | 20 | 017 | 2 | 018 | 20 | 19 | 20 | 020 |
|--|-----------------------|---------------------------------|--------------------|-------|-----|--------------------|-----|----------------------|-----------|-------|-----|---------------------|
| Current Position | Training Intervention | Qualification to be Achieved | No. of id emplo | | | dentified oyees | | identified loyees | No. of ic | | | dentified loyees |
| | | | New | Cont. | New | Cont. | New | Cont. | New | Cont. | New | Cont. |
| Safety Officer/ Full- Time Safety Rep | COMSOC 1 & 2 | COMSOC 1 & 2 | 9 | 0 | 6 | 0 | 4 | 0 | 4 | 0 | 5 | 0 |
| ISalety Chicely I dil- | Intro to SAMTRAC | Intro to SAMTRAC | 8 | 0 | 5 | 0 | 2 | 0 | 5 | 0 | 2 | 0 |
| Carcty Cilical, I all | SAMTRAC for Mining | SAMTRAC for Mining | 8 | 0 | 3 | 0 | 2 | 0 | 5 | 0 | 4 | 0 |

2.9.2.7 Career Progression Plan – Protection Services

| | | | 20 | 016 | 2 | 017 | 20 | 018 | 2 | 019 | 20 | 20 |
|----------------------------|-------------------------------------|--|-----|---------------------|-----|-----------------------------|-----|---------------------|-----|---------------------|-------|-------------------------|
| Current Position | Training Intervention | Qualification to be Achieved | | dentified loyees | ide | o. of ntified oloyees | | dentified loyees | | dentified loyees | ident | . of tified oyees |
| | | | New | Cont. | New | Cont. | New | Cont. | New | Cont. | New | Cont. |
| Senior Manager (Band 6) | PSIRA Grade A, Firearm certified | PSIRA Certificate | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Middle Management | Grade A & First AID | PSIRA Certificate, First Aid Certificate, Assessor Certificate | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Skilled (C1-C5 roles) | , | PSIRA Grade B Certificate | 3 | 0 | 3 | 0 | 3 | 0 | 2 | 0 | 2 | 0 |

2.9.2.8 Career Progression Plan - Finance

| | | | 201 | 16 | 20 | 017 | 20 | 18 | 20 | 19 | 20 | 20 |
|-------------------------|--|------------------------------|-----------------|-------|-----|--------------------|-----|--------------------|-----------|-------|-----|--------------------|
| Current Position | Training Intervention | Qualification to be Achieved | No. of id emplo | | | dentified oyees | | dentified oyees | No. of ic | | | dentified byees |
| | | | New | Cont. | New | Cont. | New | Cont. | New | Cont. | New | Cont. |
| Band 6 and above | Finance Leadership Academy | Finance Certificate | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Band 5 | Finance Leadership Enhanced Development Course | Finance Certificate | 10 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Band 6 | | Finance Certificate | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

2.9.2.9 Career Progression Plan – Process Operations

| | | 0 110 41 | 20 | 16 | 20 | 17 | 20 | 18 | 20 | 19 | 20 | 20 |
|--|--------------------------------------|---|-----|--------------------|-----|--------------------|-----|--------------------|-----|--------------------|-----|--------------------|
| Current Position | Training Intervention | Qualification to be Achieved | | dentified oyees | | dentified oyees | | dentified oyees | | dentified oyees | | dentified byees |
| | | Acilieveu | New | Cont. |
| Processors Grade 2 | Course L2 | Ore Reception Skills Programme | 0 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Processors Grade 2 | Crushing Course L2 | Crushing Skills Programme | 0 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Processors Grade 2 | | Milling Skills Programme | 0 | 0 | 10 | 0 | 10 | 0 | 0 | 0 | 10 | 0 |
| Processors Grade 2 | | Flotation Skills Programme | 10 | 0 | 0 | 0 | 10 | 0 | 10 | 0 | 10 | 0 |
| Processors Grade 2 | Concentrate Handling Course L2 | Thickening of Slurry Skills Programme | 10 | 0 | 0 | 0 | 10 | 0 | 10 | 0 | 10 | 0 |
| Processors Grade 2 | Handling Course | Water Reticulation Skills Programme | 10 | 0 | 0 | 0 | 0 | 0 | 10 | 0 | 0 | 0 |
| Processors Grade 1/ Process Supervisors | Supervisory Development | Process Supervisory Development Programme Certificate | 0 | 0 | 8 | 0 | 0 | 0 | 8 | 0 | 0 | 0 |
| Process Supervisors/ Shift Leaders | Development Programme | Shift Leader Development Programme Certificate | 0 | 0 | 2 | 0 | 0 | 0 | 2 | 0 | 0 | 0 |

During all the formal training programmes listed per each discipline above, which are 12 months in duration or longer, the operation will ensure that mentoring and coaching takes place. Learners will be assigned to coaches after attending training programmes in order for them to get further support and guidance. Senior training officers, officers and coordinators will serve as coaches to the lower entry-level employees.

Assessment processes have been introduced in Mining, Engineering and MRM to continuously evaluate and coach lower level employees within their real working environment. The methodology that is followed is also partly unit standard-based on the principle of Recognition for Prior Learning. This process will enhance the levels of competency and assist in identifying the potential for fast-tracking and feeding capacity pools.

2.10 Mentorship Plan (Regulation 46 (b) (iii)

| YEAR | MENTORING PROGRAMMES | | | | GEN | NDER |
|-----------|--------------------------------|----------|------|----------|------|--------|
| | CAREER DELIVERABLES | DURATION | HDSA | NON-HDSA | MALE | FEMALE |
| 2016-2020 | Learnerships | 3 years | 244 | 61 | 214 | 91 |
| 2016-2020 | Bursars | 3 years | 156 | 39 | 137 | 58 |
| 2016-2020 | Graduates | 3 years | 124 | 31 | 109 | 46 |
| 2016-2020 | Fast-tracking | 2 years | 20 | 0 | 10 | 10 |
| 2016-2020 | Capacity Pool (D1 and below) | | 38 | 26 | 47 | 17 |
| 2016-2020 | Talent Pool (Band 6 and above) | | 38 | 25 | 46 | 17 |

Mentorship is a key process and tool in support of people development, Employment Equity, HR planning and performance management at Anglo American Platinum. In addition, mentorship and coaching support Anglo American Platinum's career and succession management system, providing for a transfer of knowledge, work and life experiences under the formal or informal guidance of selected suitable individuals and competent role models who act as mentors. See annexure 5 – Mentorship Policy

2.10.1 Mentorship Plan with HDSA and Gender Breakdown

| Field/Area of Training | | Ţ | argets and | d Timeline | s | | | | | | | |
|--------------------------------|------------------------------------|-------------|----------------------|------------|------------|---------|--|--|--|--|--|--|
| | Note: B | elow, in ye | ear 1, 2, 3, time | = | e actual c | alendar | | | | | | |
| | 2016 2017 2018 2019 2020 5-year ta | | | | | | | | | | | |
| Learnerships | 61 61 61 61 305 | | | | | | | | | | | |
| Bursars | 39 | 39 | 39 | 39 | 39 | 195 | | | | | | |
| Graduates | 31 | 31 | 31 | 31 | 31 | 155 | | | | | | |
| Fast-tracking | 4 | 4 | 4 | 4 | 4 | 20 | | | | | | |
| Capacity Pool (D1 and below) | 13 12 13 13 13 64 | | | | | | | | | | | |
| Talent Pool (Band 6 and above) | 13 | 13 | 12 | 12 | 13 | 63 | | | | | | |
| Total Number | 161 | 160 | 160 | 160 | 161 | 802 | | | | | | |

The table above provides the current and future targets for establishing mentorship relationships for all employees in the various training and development programmes, i.e. learnerships, bursars, graduates, fast-tracking and capacity talent pool candidates, which is aimed at reaching the Employment Equity targets as well as meeting the staffing requirements for the future. The candidates that are in development programmes will be in mentorship programmes.

The following action steps will enable the achievement of the above targets:

- a) Mentors will be carefully selected and developed to ensure effective continuation of mentorship relations;
- b) Employees that are not participating in the mentorship programmes will be developed via standard development mechanisms, including relevant coaching by supervisors and Company coaching;
- c) Registered mentees and mentors participating in the mentorship programme will be given mentorship training;
- d) Needs identified as a consequence of the mentorship relationship will be reported to the direct supervisor via the mentee and included in the IDC;
- e) An agreement will be entered into regarding formal mentorship and will specify each Company or party's expectations and commitments; and
- f) The mentorship systems will be reviewed regularly to ensure the effectiveness and efficiency of the mentoring system.

2.11 Bursary and Internship Plan

The Anglo American Platinum internal and external bursary schemes have, as their main aim, to provide both employees and external people with the opportunity to further their education, thereby either rendering them eligible for further development in line with their career progression route, or allowing them to join the graduate scheme.

2.11.1 Bursaries to be awarded (Internal – Educational Assistance)

Internal bursaries are available to all employees. Individuals must commit themselves to career development and the Company supports the initiatives. It is important to mention that studies within the educational assistance scheme are conducted on an own-time basis, normally through correspondence learning. The process will be implemented in line with the Company Educational Assistance Policy.

| | | | | Targe | ts and Tim | elines | | | | | |
|------------------------|--|-----------------|-------|---------------|------------|------------|-------|------------|-------|--|--|
| | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | | | | |
| Field/Area of Training | 2016 | 20 ⁻ | 17 | 20 | 2018 | | 2019 | | 20 | | |
| | New Intake | New Intake | Cont. | New Intake | Cont. | New Intake | Cont. | New Intake | Cont. | | |
| Mining | 6 | 7 | 6 | 6 | 13 | 6 | 13 | 6 | 12 | | |
| Engineering | 7 | 6 | 7 | 7 | 13 | 7 | 13 | 7 | 14 | | |
| MRM | 8 | 10 | 8 | 8 | 18 | 8 | 18 | 8 | 16 | | |
| HR | 8 | 5 | 8 | 4 | 13 | 4 | 9 | 4 | 8 | | |
| SHE | 5 | 3 | 5 | 3 | 8 | 3 | 6 | 3 | 6 | | |
| Finance | 3 | 2 | 3 | 2 | 5 | 2 | 4 | 2 | 4 | | |
| Protection Services | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Processing | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Total Number | 37 | 33 | 37 | 30 | 70 | 30 | 63 | 30 | 60 | | |

The costing for these training interventions will come from a centralised HRD budget (pg.98)

The educational assistance scheme will continuously be aligned with the requirement of business, depending on the future requirements in terms of representation of HDSAs through the Mining Charter.

The following action steps will enable the operation to achieve the above targets:

- To encourage current employees to progress their careers, internal bursaries will be available for qualifying employees;
- b) These will be granted on condition that the course of study is relevant to the employee's current and future roles within the Company;
- c) The identification of candidates will be guided by succession planning and career management processes per discipline;
- d) The final approval of internal bursaries for identified employees and/or employees who apply will be given by their immediate supervisors and heads of department in consultation with the HRD Manager and any other relevant subject matter experts; and
- e) Such studies are to be undertaken through institutions recognised by the Company.

2.11.2 Bursary to be awarded (external)

External bursaries are awarded to people that are not currently employees of the Company. Anglo American Platinum has a well-established bursary scheme orientated towards the development of suitably qualified and competent people who, upon graduating, will be afforded professional career paths in the Company. Through this comprehensive and attractive bursary scheme, Anglo American Platinum will develop its own young professionals. The emphasis of this scheme will be to identify high-potential young HDSA candidates.

| | | | | Targets | and Time | lines | | | |
|-----------------------------------|------------|---------------|------------|---------------|-------------|---------------|-------------|---------------|-------|
| | ١ | Note: Belo | ow, in yea | r 1, 2, 3, 4 | 1, 5 put th | e actual c | alendar tiı | melines | |
| Field/Area of Training | 2016 | 2017 | | 2018 | | 2019 | | 2020 | |
| | New Intake | New Intake | Cont. | New Intake | Cont. | New Intake | Cont. | New Intake | Cont. |
| Mining Engineering | 10 | 10 | 0 | 10 | 0 | 10 | 0 | 10 | 0 |
| Metallurgical Engineering | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Chemical Engineering | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Geology | 5 | 5 | 5 | 5 | 10 | 5 | 10 | 5 | 10 |
| Mine Surveying | 6 | 6 | 6 | 6 | 12 | 6 | 6 | 6 | 12 |
| Rock Engineering | 2 | 2 | 2 | 2 | 4 | 2 | 4 | 2 | 4 |
| Mechanical/Electrical Engineering | 11 | 11 | 11 | 11 | 22 | 11 | 22 | 11 | 22 |
| Ventilation | 1 | 1 | 1 | 1 | 2 | 1 | 2 | 1 | 2 |
| Finance & Accountancy | 4 | 4 | 4 | 4 | 8 | 4 | 8 | 4 | 8 |
| Human Resources | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Total Number | 39 | 39 | 39 | 39 | 78 | 39 | 78 | 39 | 78 |

The Young Professionals Scheme, which consists of the Bursary Scheme and the Graduate Development Scheme, is aimed at filling critical skills gaps in core activities in line with critical skills shortages as identified in the hard-to-fill vacancies component (Form R). Accordingly, the Company will direct significant resources towards these schemes in terms of both direct financing and staff support.

The following **action steps** will enable the achievement of the above targets;

- Bursaries will be advertised both internally as well as through national recruitment programmes annually.
- b) Commitment to 80% HDSAs being selected for these bursaries; 25% of these HDSA bursaries will be reserved for black women. The highest calibre of young professionals will be attracted to meet staffing and Employment Equity requirements. This area is regarded as one of the mining operations' strategic priorities, particularly in light of the skills shortages in the South African

- mining industry.
- c) The bursary scheme will be open to the broader public as well as employees' children and relatives.
- d) The minimum selection requirement for Grade 12 learners will be 60% in Mathematics and Science.
- e) Candidates who meet the necessary academic requirements but who do not wish to undertake full-time tertiary studies will be offered more practically orientated bursaries in mining, mine ventilation and occupational hygiene. In terms of the external bursary programme, the first phase will be to assess all new bursars in terms of readiness for full-time tertiary study and their suitability for the chosen career. Based on this assessment, they will be either routed into the Exposure Year or be channelled into full-time tertiary study.
- f) Full-time study at a tertiary institution is integrated with periods of practical training (as part of study programmes or during holiday breaks), and a graduate training phase. This is intended to equip the young professionals with all they will need to translate their previous development into top-class performance in the workplace.

2.11.3 Internships

The Internship Programme provides people from the surrounding communities with experiential learning in fulfilment of tertiary qualifications and also those that have a tertiary qualification so that they can be eligible to seek substantive employment.

| | | | Targets and | d Timelines | | | | | | |
|--|--|------|-------------|-------------|------|------------------|--|--|--|--|
| Field/Area of Training | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | | | | | |
| | 2016 | 2017 | 2018 | 2019 | 2020 | 5-year target | | | | |
| Partial fulfilment in terms of qualification (P1 & P2) | 0 | 0 | 0 | 0 | 0 | 0 | | | | |
| Workplace experience | 0 | 0 | 0 | 0 | 0 | 0 | | | | |
| JIPSA/NSA (RPM) | 10 | 10 | 10 | 10 | 10 | 50 | | | | |
| Total Number | 10 | 10 | 10 | 10 | 10 | 50 | | | | |

Internship Implementation Plan

All identified interns will be provided with on the job training. They will be assigned with a coach and responsible manager. Logbooks will be kept and maintained in line with the requirements of the qualification.

The company does from time to time consider unemployed self-funded graduates for participation in our graduate development program opportunities based on operational requirements

2.11.4 Graduate Development Scheme

The Graduate Development Scheme, which forms part of the Young Professionals function, is aimed at filling critical skills gaps and HDSA targets in core activities at the professional level.

| | | | Targets and | d Timelines | | |
|-----------------------------------|------|------------------|-------------------|----------------|------------------|------------------|
| Field/Area of Training | N | ote: Below, in y | ear 1, 2, 3, 4, 5 | put the actual | calendar timelin | es |
| | 2016 | 2017 | 2018 | 2019 | 2020 | 5-year target |
| Mining Engineering | 8 | 8 | 8 | 8 | 8 | 40 |
| Metallurgical Engineering | 0 | 0 | 0 | 0 | 0 | 0 |
| Chemical Engineering | 0 | 0 | 0 | 0 | 0 | 0 |
| Geology | 2 | 2 | 2 | 2 | 2 | 10 |
| Mine Surveying | 5 | 5 | 5 | 5 | 5 | 25 |
| Rock Engineering | 1 | 1 | 1 | 1 | 1 | 5 |
| Mechanical/Electrical Engineering | 13 | 13 | 13 | 13 | 13 | 65 |
| Ventilation | 1 | 1 | 1 | 1 | 1 | 5 |
| Finance & Accountancy | 1 | 1 | 1 | 1 | 1 | 5 |
| Human Resources | 0 | 0 | 0 | 0 | 0 | 0 |
| Total Number | 31 | 31 | 31 | 31 | 31 | 155 |

The following **action steps** will enable achievement of the above targets:

- a) The number of graduate trainees per discipline to be engaged based on the staffing and HDSA targets for the next five years is assessed annually;
- b) Following a special national recruitment drive, the Company engages the successful applicants at the Anglo American Platinum Company Development Centre;
- c) These graduate trainees are then further developed by means of the discipline-specific Graduate Development Programmes for an average of 18 months;
- d) During the programme, they are provided with basic training, exposure and courses which will enable them to gain the core competencies and knowledge required by the operation; and
- e) Every graduate has an Individual Development Charter and an appointed mentor of whom appraisals are conducted biannually

See annexure 6 – procedures for the administration and management of graduates

12 Employment Equity Plan

One of the human resources strategic priorities is to ensure an empowered, high performing and diverse workforce in support of our business strategy. The Employment Equity Plan is one of the vehicles that will enable Rustenburg Platinum Mine to deliver on its strategic goals and it is at the core of the Operations commitment to transformation.

The overall purpose of the Operations employment equity plan is to ensure that the Operation achieve reasonable progress towards equitable representation of designated groups (which includes blacks, women and people with disabilities) across all occupational levels of the workforce.

This includes the following to be achieved for the duration of this plan:

- To identify possible barriers in the employment policies and procedures and to set out affirmative action measures to ensure equal employment opportunities.
- Increase participation of designated employees with a higher emphasis on African females across all management levels.
- Increase participation of African males at senior management levels.
- Embrace the manifestation of diversity in the workplace.
- Ensure that all stakeholders through consultation are aligned in terms of the operations the Employment Equity policy

The objectives of the Employment Equity Plan are to:

- Outline the operations employment equity implementation programme in line with the Company's Employment Equity Policy.
- To eliminate all forms of unfair discrimination in the employment policies, practices and procedures.
- Facilitate an equitable representation of the designated groups across all occupational levels in our workplace
- Create an enabling environment for the implementation of the Employment Equity policy

See annexure 7 – Employment Equity plans per operation

The two tables below reflect the workforce profile for permanent as well as contractor employees as at the end of March 2015 and it is reflected in terms of race and gender as required in the Employment Equity Regulations and the Mining Charter guidelines. The occupational levels used are as per the Employment Equity Act and the Mining Charter (2010-2014) Scorecard templates.

2.12.1 Form S, Permanent Employees

| | | Ma | le | | | Fem | ale | | Disa | bled | Foreign I | Nationals | Total |
|---------------------|---------|----------|--------|-------|---------|----------|--------|-------|------|--------|-----------|-----------|--------|
| Occupational levels | African | Coloured | Indian | White | African | Coloured | Indian | White | Male | Female | Male | Female | |
| Senior Management | 24 | 0 | 0 | 26 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 52 |
| Middle Management | 151 | 3 | 2 | 165 | 38 | 1 | 1 | 18 | 1 | 0 | 5 | 1 | 386 |
| Junior Management | 210 | 3 | 0 | 153 | 36 | 0 | 0 | 13 | 2 | 0 | 17 | 0 | 434 |
| Core Skills | 9 462 | 27 | 3 | 246 | 1 293 | 3 | 0 | 18 | 9 | 1 | 2 491 | 3 | 13 556 |
| TOTAL PERMANENT | 9 847 | 33 | 5 | 590 | 1 369 | 4 | 1 | 49 | 12 | 1 | 2 513 | 4 | 14 428 |
| Non-permanent | | | _ | | • | | | | | | | | |
| Employees | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 0 | 0 |
| Grand Total | 9 847 | 33 | 5 | 590 | 1 369 | 4 | 1 | 49 | 12 | 1 | 2 513 | 4 | 14 428 |

2.12.2 Form S, Contractor Employees

| · | Male | | | | | Fem | ale | | Disabled | | Foreign Nationals | | Total |
|---------------------|---------|----------|--------|-------|---------|----------|--------|-------|----------|--------|-------------------|--------|-------|
| Occupational levels | African | Coloured | Indian | White | African | Coloured | Indian | White | Male | Female | Male | Female | |
| Senior Management | 8 | 0 | 0 | 19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 27 |
| Middle Management | 16 | 0 | 0 | 49 | 3 | 1 | 0 | 2 | 0 | 0 | 2 | 0 | 54 |
| Junior Management | 23 | 0 | 0 | 37 | 0 | 0 | 0 | 2 | 0 | 0 | 3 | 0 | 65 |
| Core Skills | 1 717 | 13 | 1 | 225 | 165 | 2 | 0 | 35 | 0 | 0 | 137 | 1 | 2 296 |
| TOTAL PERMANENT | 1 764 | 13 | 1 | 311 | 168 | 3 | 0 | 39 | 0 | 0 | 142 | 1 | 2 442 |
| Non-permanent | | | | | | | | | | | | | |
| Employees | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Grand Total | 1 764 | 13 | 1 | 311 | 168 | 3 | 0 | 39 | 0 | 0 | 142 | 1 | 2 442 |

2.12.3 Annual HDSA Progressive Targets, Permanent Employees

The targets have been developed in compliance with the Employment Act Regulations which expects employees to set progressive annual Employment Equity targets until the EAP (Employees Active Population) demographics' equivalent of each race and gender is reached. The Mining Charter, which was released in 2010, has since expired in December 2014, but the operation has ensured that targets set are not lower than those.

2.12.3.1 The Board - Anglo American Platinum

The Board of Anglo American Platinum comprise of 12 members at the end of December 2015 and consists of the following characteristics in terms of gender, race, skills and experience and age.

• Composition by Gender

- o 10 Males (83%)
- o 2 Females (17%)

• Composition of Race

- 5 Historically Disadvantage South African (HDSA) employees (42%)
- o 7 Non Historically Disadvantage South African (NHDSA) employees (58%)

• Board Skills and Experience

The skills and experience of the 12 board members comprise of the following.

- Stakeholder Relations 25%
- o Strategy 25%
- Risk Management 22%
- Governance, compliance and legal 28%

Composition by Age

The age of the board members ranges between 40 - 70 years. Detailed breakdown per age depicted below:

- 40 50 years 25%
- 50 60 years 50%
- 60 70 years 25%

2.12.3.2 Top Management - Anglo American Platinum

The table below depicts the progress at Top Management level at end of December 2015.

| Occupational Levels | | M | lale | | | Fen | nale | | Foreign I | Nationals | Total | % |
|------------------------------|---|---|------|---|---|-----|------|---|-----------|-----------|-------|------|
| | Α | С | | W | Α | С | I | W | Male | Female | | HDSA |
| Top Management (Anglo 2 & 3) | 0 | 0 | 2 | 5 | 2 | 0 | 0 | 0 | 1 | 0 | 10 | 40% |

2.12.3.3 Annual HDSA Progressive Targets

| On a second district to the second district t | | Targets | | | | | | | |
|--|-------|---------|------|------|------|--|--|--|--|
| Occupational Levels | 2016 | 2017 | 2018 | 2019 | 2020 | | | | |
| Senior Management (Anglo Band 4 & 5) | 40% | 40% | 40% | 40% | 40% | | | | |
| Middle Management (Anglo Band 6 & D1) | 57.1% | 58% | 58% | 58% | 58% | | | | |
| Junior Management (C1 to C5) | 74.1 | 75% | 75% | 75% | 75% | | | | |
| Core skills (C3 & above - HDSA) | 54% | 54% | 54% | 54% | 54% | | | | |
| Core skills (C2 & below - HDSA) | 79% | 79% | 79% | 79% | 79% | | | | |

Implementation for Employment Equity targets

- Identify positions which will become vacant during the five years of the plan, using retirement age as a stepping stone.
- Replace positions vacated by HDSAs with HDSAs, with more focus on the group with a high percentage of underrepresentation when compared to the EAP demographics.
- Target positions left vacant by Non-HDSAs, who are overrepresented, and fill them with HDSAs accordingly.
- Identify HDSAs with potential and develop them to become suitably qualified for positions which might become vacant.
- Put more emphasis in the development of HDSAs in core and critical skills
- Develop Employment Equity Plan in terms of the Employment Equity Act and accompanying Regulations.

- Develop an Employment Equity and Skills Development Committee to be consulted on development of targets, implementation of the plan and reporting to the Department of labour
- Remove all barriers which may be identified in the process of consultations in order to attract and retain HDSAs
- Include attainment of the set targets in the managers' performance agreements

SECTION 3

MINE COMMUNITY ECONOMIC DEVELOPMENT

3.1 Social and Economic Background Information of North West Province and Rustenburg Municipality (Regulation 46 (c) (i))

3.1.1 Overview of North West Province

North West Province is divided into four district municipalities, namely Bojanala, Dr Kenneth Kaunda, Dr Ruth Mompati and Taung. These district municipalities are made up of 21 local municipalities. The province recorded a total population of 3,271,948 and 911,120 households in Census 2007, making it the second smallest province in terms of population size. This compares with a total population of 3,193,676 and 816,643 households recorded in Census 2001.

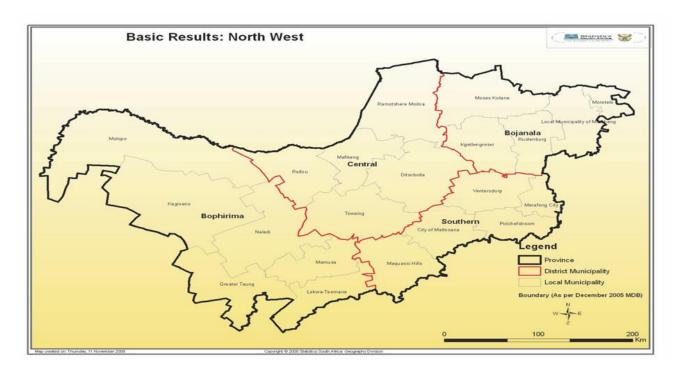
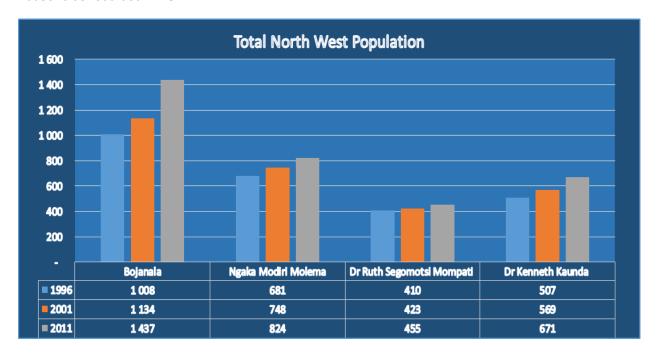


Figure 1: Map 1 North West Province and its neighbours

Source: North West Government: Department of Finance and Economic Development (cited by LGDS 2005:1).

TOTAL NORTH WEST POPULATION

According to Census 2011, the population size of the North West had grown to 3,509,953 and 1,062,015 households recorded in 2011.

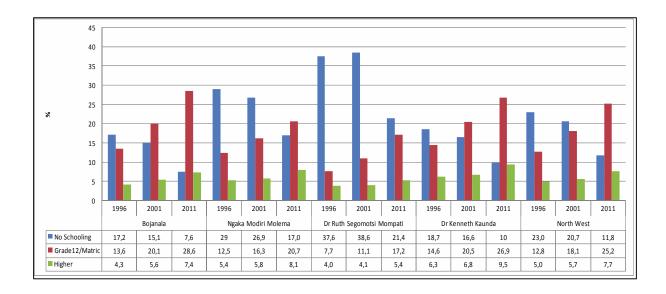


Education

The Department of Education has set strategic objectives in response to some of the systematic issues and pressing needs that are articulated in Action Plan 2014, which include the following:

- 1. The funding of special schools;
- 2. The need for greater access to special needs services for poor learners;
- The need for a fundamental mind-set shift in the way the schooling system regards special needs and disability;
- 4. The need to track the networking between special schools and full-service schools;
- The capacity of districts to support ordinary schools with respect to specialist services and the loan of costly equipment;
- 6. The provision of responsive training to FET learners in order to increase access.

Below is the representation of the education profile of the province in numbers as sourced from Census 2011:



Health

The Department of Health's strategic plan sets outs the following objectives for the province:

- 1. Ensure effective management of the district's finances and assets;
- 2. Ensure the provision of quality healthcare services in districts;
- 3. Facilitate the process of continuous quality improvement (CQI);
- 4. Facilitate the appropriate appointment and development of human resources to ensure competent and performance-focused employees;
- 5. Ensure effective and appropriate organisational systems within districts;
- 6. Ensure the availability of suitable facilities in all districts;
- 7. Develop and maintain an appropriate referral system;
- 8. Establish and maintain appropriate governance structures at all health facilities; and
- 9. Facilitate decentralised management of districts.

Key Focus Areas

- 1. The promotion, protection and support of breastfeeding.
- 2. Micronutrient malnutrition control.
- 3. Disease-specific nutrition support, treatment, and counselling.
- 4. Growth monitoring and promotion.
- 5. Contribution to household food security.
- 6. Nutrition promotion, education and advocacy.
- 7. Human resource plan to strengthen institutional capacity and capabilities.

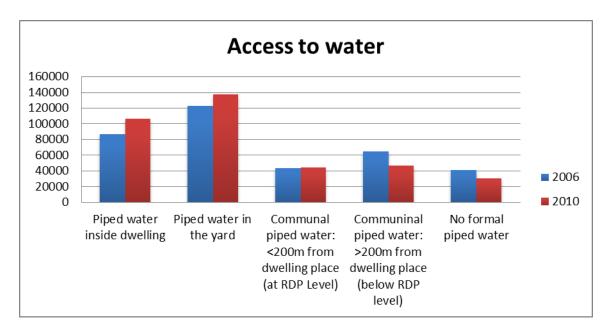
3.1.2 Overview of Rustenburg Local Municipality

Rustenburg Local Municipality is located in the centre of the Bojanala Platinum District with Madibeng Local Municipality (Brits area) to the east, Moses Kotane Local Municipality (Mankwe/Madikwe area) to the north, Kgetleng River Local Municipality (Swartruggens/Koster area) to the west, and the province of Gauteng to the south. There are 48 towns and settlements situated within Rustenburg Local Municipality. The town of Rustenburg, known as the Platinum Capital, and Thlabane are the main economic centres of the municipality. Within a distance of 20km from Rustenburg lie the four large residential urban areas of Phokeng, Luka, Kanana and Thekwane. These areas are, to a great extent, dependent on Rustenburg for employment and retail activity. Rustenburg and Thlabane are the largest centres of population concentration, employment opportunities and shopping facilities. The majority of the population of Rustenburg Local Municipality lives within Rustenburg and the four residential areas mentioned.

Below is the table illustrating the profile of the Rustenburg Municipality and the adjacent Moses Kotane Municipality.

| PROFILE | MOSES KOTANE | RUSTENBURG |
|----------------|--|--|
| POPULATION | In 2001, the population size of Moses Kotane was 237,175, growing to 242,554 in the 2011 census, with the economically active population growing from 60.7% to 63.1%. | In 2001, the population size of Rustenburg was 387,096, growing to 549,575 in the 2011 census, with the economically active population growing from 71% to 72.5%. |
| GENDER | For every 100 males, there are 1.012 females, translating into a higher male population in the area. | For every 100 males, there are 0.821 females, translating into a lower male population in the area. |
| EDUCATION | In 2001, the population size with no schooling was 18.9%, dropping to 9.3% in 2011, while those with Matric increased from 18.4% in 2001 to 27.6% in 2011. The population with higher education dropped from 5.7% to 5.1% from 2001 to 2011. | In 2001, the population size with no schooling was 11.8%, dropping to 5.4% in 2011, while those with Matric increased from 22.3% in 2001 to 31.4% in 2011. The population with higher education increased from 6.3% to 8.4% from 2001 to 2011. |
| UNEMPLOYMENT | The official unemployment rate in 2011 was 37.9%, with 47.4% of that population being the youth. | The official unemployment rate in 2011 was 26.4%, with 11.8% of that population being the youth. |
| HOUSING | In 2001, households were 61,759 and increased to 75,193 in Census 2011. | In 2001, households were 113,394 and increased to 199,044 in Census 2011. |
| INFRASTRUCTURE | Education: • 349 Primary Schools | |

| PROFILE | MOSES KOTANE | RUSTENBURG |
|---------|---|------------|
| • | 27 Intermediary Schools 116 Secondary Schools 20 Combined Schools 2 Technical Colleges 1 University | |



3.2 Key Economic Activities (Regulation 46 (c) (ii))

3.2.1 Provide the Key Economic Activities of North West and Rustenburg Municipality

NORTH WEST PROVINCE

The North West Province is a medium-sized province in relation to the others in the country. The economy is small, with a 4.9% contribution to the national Gross Domestic Product (GDP). The province is characterised by high levels of poverty and unemployment as well as low literacy levels. These are some of the challenges that the province is faced with from an economic perspective.

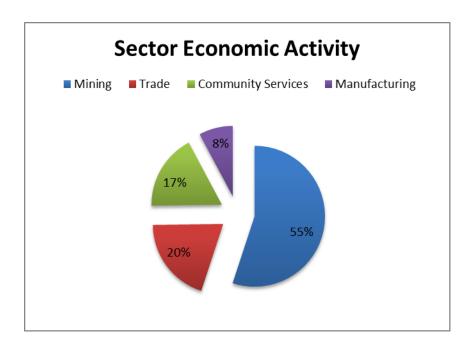
Mining, tourism and agriculture have been identified as the main driving forces of economic development and prosperity together with associated manufacturing industries; however, job creation, diversification and poverty eradication still need to be improved. Second only to mining, agriculture is the most important economic activity in the North West Province.

Outside of the mining and minerals sector, private sector production activity is mostly limited to agriculture, food production and food security, industrial development and tourism. Water is a scarce natural resource and is often a limiting factor for development.

The PGDS activities, along with the general improved conditions of the national economy, have assisted in

maintaining positive trends with regard to the economic growth. The province has set an ambitious but achievable target of growing the economy from its current sluggish 2% to at least 6% in the next five years. In line with the National Development Plan, the long-term vision for the North West is to be the second largest economy in the country by 2030. The Premier has indicated that for the foreseeable future, mining shall continue to play an important part as a sector in the economy of the province.

RUSTENBURG



The official unemployment rate in 2011 was 14.6%, with 47.4% of that population being the youth.

3.2.2 Mining companies that operate around our area of operation

There are a number of operators in the Bojanala District, which are mainly platinum mines.

| Name of Mining Company | Commodity |
|-------------------------|-----------|
| Samancor | |
| Northam Mine | Platinum |
| | |
| Tharisa Mining | Platinum |
| Aquarius | Platinum |
| Lonmin | Platinum |
| Impala | Platinum |
| Glencor | |
| | |
| Royal Bafokeng Platinum | Platinum |

3.3 Negative Impact of the Mining Operation

| | Yes | No | If yes, how will you address it? |
|----------------------|--|----|----------------------------------|
| Relocation of people | | No | |
| Exhumation of graves | | No | |
| Influx of people | | No | |
| Other | Yes. Downscaling of operations and possible exit from the Rustenburg area. | | |

3.4 Provide the Needs of the Area in Order of Priority

North West's Strategic Objectives and Key Focus Areas

| STRATEGIC OBJECTIVES | PRIORITIES |
|--|---|
| The challenges to fight poverty and unemployment, and improve the low level of expertise and skills, are both immediate and long-term, and require primary goals for sustained growth and economic development as follows: 1. The Economic Goal requires an average economic growth rate of 6.6% per annum, to halve unemployment over a 10-year period. 2. The Poverty Eradication Goal to wipe out the 'basic needs' backlog in accordance with the provisions of the Constitution and prepare the poor for future growth and development. | Transversal priorities that must be promoted at all levels of interaction in the province to support the two macro goals are: Growth and Investment: Physical infrastructure and technical support. Agricultural and Rural Development: Capacitate, empower cooperatives, emerging farmers and facilitate market access. Mining and Energy: Work with the DMR to achieve the Mining Charter and beneficiate. Manufacturing: Beneficiation in jewellery making, etc. Tourism: Promote industry through cultural tourism, entertainment and hospitality industries as well as build human capacity. Construction and Infrastructure: Use the state as a resource to drive transformation in the sector. SMME: Promote small businesses with the objective of providing jobs. Training and Skills Development: Invest largely in SMMEs and ED in the province. |

| | Key Focus Areas | Challenges | |
|----|---|------------|-----|
| 1. | Financial health of the province through targeted debt collection, specifically from provincial and national state departments. | | nic |
| 2. | Building institutional capacity and accelerating provincial human capital to stimulate economic growth and development. | 2. Poverty | |
| 3. | Brand North West has suffered major reputational damage due to the bad conditions of most of our roads. | | |
| 4. | Good governance through effective implementation of the Clean Audit targets and Auditor General's recommendations. | | |

Rustenburg Municipality Strategic Objectives and Key Focus Areas

| STRATEGIC OBJECTIVES | PRIORITIES |
|---|--|
| To ensure the good health of the community by providing comprehensive primary healthcare and ensuring the implementation of HIV/AIDS programmes. To promote safety and security. To create an integrated ICT platform. To promote, attract and retain investors through maximising private sector investment, forging partnerships and creating conditions conducive to entrepreneurial activity and investment. To promote capacity building through skills development. To maximise investment in social infrastructure. To encourage a diverse economic landscape and promote job creation for locals. To ensure sustainable environment management and protection. | Efficient provision of quality basic services and infrastructure within a well-planned spatial structure. Drive diversified economic growth and job creation. Ensure municipal financial viability and management. Maintain a clean, green, safe and healthy municipal environment for all. Transform and maintain a vibrant and sustained rural development. Uphold good governance and public participation principles. Drive optimal municipal institutional development, transformation and capacity building. |

CHALLENGES

- 1. High unemployment levels, lack of job opportunities and long-term dependency on government grants.
- 2. Non-payment of municipal services.
- 3. Dependency on mining and lack of diversification into other economic areas.
- 4. Poor city image the entrance to the town has a negative impact on FDI and national investors.
- 5. Imported skills used by mines and misunderstanding of the concept of LED versus poverty alleviation.

3.5 Rustenburg Platinum Local Economic Development Plan

Background and Context

The sustainability of our mining activities depends on our ability to contribute to the well-being and prosperity of our host communities. The challenging social context in South Africa highlights the need for sustainable community development as both a commercial and a social imperative. Anglo American Platinum remains committed to the transformation and economic empowerment of the host communities of its operations. The empowerment is executed in partnership with the relevant stakeholders, particularly the members of the host communities. Broad stakeholder consultation and engagement was done as part of the development of this SLP.

Our strategic approach to community development

Inclusive stakeholder engagement underpins our approach to ensuring that we are respectful of human rights, and responsive to stakeholder aspirations and concerns in the communities in which we operate and from where we source labour. We are building durable relationships with these communities and delivering developmental benefits and opportunities aimed at increasing their capacity now and in the future.

Our strategic intent is:

- To create and deliver sustainable value to our stakeholders;
- To improve relations with stakeholders and the Company's reputation; and
- To create a sustainable business, communities and environments around our operations for the benefit of all stakeholders.

Most of our operations are located in rural areas characterised by low levels of formal economic activity, inadequate provision of infrastructure and poor levels of service delivery. Our mines represent a centre of socio-economic activity and an important source of welfare. Our approach to community development is based on understanding local contexts and using our core business to promote development. These activities typically involve:

- · Developing local procurement and local suppliers;
- Building local capacity;
- Providing access to infrastructure, education and health facilities; and
- Investing in enterprise and skills development.

Many of these programmes will be undertaken in partnership with non-governmental organisations (NGOs), communities and local governments.

Our Social Performance department works closely with our Sustainability, Supply Chain and Local Procurement departments to promote socio-economic upliftment in communities close to our operations and in the areas from which we draw our labour (Lesotho, Mozambique and South Africa's Eastern Cape Province). We seek to align our social and infrastructure investment projects with South Africa's National Development Plan (NDP). All our operations have functioning community engagement forums that meet at least quarterly. We continuously monitor the quality of our engagement and the structures and communication channels in place, especially at community level, to ensure that these are effective.

Our Stakeholders

Our approach to engaging stakeholders is based on:

- Understanding and being responsive to the interests and concerns of our stakeholders is one of our principal priorities and challenges.
- Maintaining effective stakeholder relations.

Our ability to create a sustainable business is inextricably linked to our stakeholders – most directly with our employees and the communities surrounding our operations, but equally with the stakeholders who indirectly affect, or are affected by, what we do, including governments, shareholders, partners and suppliers. We are committed to working with our stakeholders in government, business and civil society to promote good governance and the responsible use of mineral wealth, and to prevent corruption. We believe that establishing relationships built on trust and respect is fundamental to our ability to create value. The need to invest in building mutually beneficial relationships is of increasing importance given the fact that many stakeholders currently have low levels of trust in business generally. The five-month strike in the first half of 2014 deepened the already low levels of trust between mining companies, workers and their unions, and government. Our focus has been on re-establishing relationships and building and maintaining trust. Some of the key issues we have been addressing include:

- Job security and the limited opportunities for local recruitment as a result of skills gaps.
- Reputational and relationship damage to the industry as a result of strike-related violence and conflict.
- Industry-wide issues such as migrant labour and employee housing and accommodation.
- Communicating with government, employees, unions and communities regarding our intended sale of non-core assets.

Our stakeholder engagement processes are underpinned by the following strategic intents:

- To become a partner of choice in promoting integrated, sustainable local economic development in the provinces where we operate.
- To build a reputation for consistent and reliable delivery whether on production or on social or environmental commitments made to stakeholders.
- To effectively engage stakeholders in obtaining the right to, and support for, safe and profitable PGM mining.

The following initiatives were identified through rigorous consultations and engagement with community, municipalities and relevant government departments.

3.5.1 Infrastructure Projects

| PROJECT NO 1 | | | | | | | | | | | | |
|---|---|--|--|--|---|---|---|--|--|--|--|--|
| PROJECT NAME | Boikagong Primary School Renovation, Mfidikoe Primary school extension and renovation/conversion of Boitekong dilapidated school into a technical school. | | FOCUS AREA | INFRASTRUCTURE | | | | | | | | |
| BACKGROUND | Rustenburg mine communities. Over additional classro more functional in for the teachers as stakeholders and Boitekong technic equipment for the mentoring of projstakeholders, ens | is committed to percrowding is a chooms and renovatinstitution. This imprand learners to contheir roles for all socal school on a rate schools, e.g. furrect progress, projeuring local procur | partnering with Go nallenge in most of ing schools in the overwents in infra- anduct their work of chools: a) The Dep and by rand basis, niture, workshop e ect updates to the ement and recruit | overnment to facility the schools around area. The construct is structure, we belies affectively. Beneficiartment of Education commandement quipment for Boite ageneral communitiment opportunities. | tate and contributed the e Municipal stion will improve to eve, will ultimately ciaries of this projection: they are respand monitoring of ekong school, as whity. c) Anglo Amers and project fundation | ties for our Govern to the towards schools lity. The Company he infrastructure of translate to the independent consible for identify of project implement well as responsibility prican Platinum: C ding. d) Royal Bate comanagement of | s infrastructure a has been partne f these schools the crease pass rate ers, teachers, ar ing projects, app tation with Angl for operation a construction of the lekeng Institute: the | and whole school of the property contribute at the school. The at the community proving site plans of American Plating and maintenance of the infrastructure work in collaborations. | development in outportment of Educate to the goal of make improvements with at large. The following mand designs, co future, procurement to be contained by the Docal Leaders: corration with the Docartment of the Educate of the contained by the Educate of the Ed | ur host ation in building aking the School a all make it easier awing are project anding of of all movable assist in the appartment of | | |
| | | DISTRICT MUNICIPALITY | LOCAL MUNICIPALITY | VILLAGE NAME | | | TIMEFRAME | | | | | |
| | SP Manager | Bojanala | Rustenburg | Paardekraal Mfidikoe, Boitekong | 2016 | 2017 | 2018 | 2019 | 2020 | TOTAL BUDGET | | |
| OUTPUT 1 | KEY PERFOR/ | MANCE AREA | KEY PERFORMA | NACE INDICATOR | 1 000 000 | 4 500 000 | | | | 5 500 000 | | |
| Renovation of Boikagong Primary school. The project | which involves the e approvals required f stakeholders | | Project charter, stal | keholder mapping | Q1-Q2 | | | | | | | |
| entails demolition of an existing, | 2. Pre stage planning project | g and design of the | Project scoping and | d approvals | Q2 - Q3 | | | | | | | |
| dilapidated and unsafe 5 classroom block and | and procure a const provider for the requ processes; | | Bid documentation construction service | | Q3 | | | | | | | |
| construction of a | 4. Manage the cons | • | Project construction | | Q4 | Q1 - Q4 | | | | | | |
| new one, also 5 | 5. Project close out o | ınd handover | Project close-out and handover report | | | | Q1 | | | | | |
| classrooms. | MAIL ADUTITO | FEMALE A DULLE | MAILVOUTU | FEMALE VOLUME | TOTAL | | | COMMENTS | | | | |
| CLASSIFICATION OF SHORT TERM | . MALE ADUTLTS | FEMALE ADULTS 2 | MALE YOUTH 5 | FEMALE YOUTH | TOTAL 16 | 10 jobs may be creat | ad during construc | COMMENTS | ploot | | | |
| MEDIUM TERM | 0 | Δ, | 3 | 3 | 0 | TO JODS THAY DE CIEAT | eu donnig constituc | non priuse or the pro | njec i | | | |
| LONG TERM | | | | | 0 | | | | | | | |
| COMPLETION AND EXIT STRATEGY | handover to DoE | | | | | I | | | | | | |

| OUTPUT 2 | KEY PERFO | RMANCE AREA | KEY PERFORMAN | NACE INDICATOR | 2016 | 2017 | 2018 | 2019 | 2020 | Total |
|--|---|----------------------|--|-----------------------------|--------------|----------------------|-----------------------|---------------------|--------|-------------|
| | | | | | 2 550 000.00 | R 3 000 000.00 | | | | 5 500 000 |
| Mfidikoe primary | 1.Pre-stage initiatio | n of the project | Project charter, stak and approvals | ceholder mapping | Q1-Q2 | | | | | |
| school extension and renovations. | 2. Pre stage plannir project | ng and design of the | Project scoping and | l approvals | Q2 - Q3 | | | | | |
| The project entails construction of additional 5 classrooms and renovation (| 3. Compile procurement documentation and procure a construction service provider for the required construction processes; | | Bid documentation construction service | • • | Q3 | | | | | |
| painting, fixing of | 4. Manage the con | struction process | Project construction | progress reports | Q4 | Q1 - Q4 | | | | |
| loose tiles) of the | 5. Project close out | and handover | Project close-out an | d handover report | | | Q1 | | | |
| administration | - | | | - | | | | | | |
| block. CLASSIFICATION OF | MALE ADUTLTS | FEMALE ADULTS | MALE VOLITH | EEM ALE VOLITH | TOTAL | | | COMMENTS | | |
| SHORT TERM | MALE ADUILIS | 2 | | MALE YOUTH FEMALE YOUTH 5 3 | | 10 jobs may be creat | ted during construct | | roject | |
| MEDIUM TERM | 4 | 2 | 3 | 3 | 14 0 | To jobs may be creat | rea donning construct | non phase of the pi | ojeci | |
| LONG TERM | | | | | 0 | | | | | |
| COMPLETION AND | | | | | | | | | | |
| EXIT STRATEGY | handover to DoE | | | | | | | | | |
| | | | | | | | | | | |
| OUTPUT 3 | KEY PERFOR | RMANCE AREA | KEY PERFORMAN | NACE INDICATOR | 2016 | 2017 | 2018 | 2019 | 2020 | Total |
| | | | | | | | 3 500 000.00 | 3 500 000.00 | | 7 000 000.0 |
| Renovation/conver sion of Boitekong dilapidated school | 1.Pre-stage initiatio which involves the approvals required stakeholders | engagement and | Project charter, stak and approvals | xeholder mapping | | Q1-Q2 | | | | |
| into a technical school. The project entails renovation | 2. Pre stage plannir project | ng and design of the | Project scoping and | l approvals | | Q3-Q4 | | | | |
| an existing, unused school building into | and procure a cons provider for the req | | Bid documentation construction service | | | | Q1 | | | |
| a technical school with workshops | 4. Manage the con | struction process | Project construction | progress reports | | | Q2 - Q4 | Q1- Q2 | | |
| and technical training | 5. Project close out | and handover | Project close-out and handover report | | | | | Q3 | | |
| equipment. | MALE ADUTTE | FEMALE ADJUTE | MALEXOUTH | FEMALE VOLUTU | TOTAL | | | COMMENTS | | |
| CLASSIFICATION OF . SHORT TERM | MALE ADUTLTS 3 | FEMALE ADULTS 3 | MALE YOUTH 6 | FEMALE YOUTH | TOTAL 15 | 10 jobs may be creat | ted during construct | | roject | |
| MEDIUM TERM | 3 | 3 | 0 | 3 | 0 | To jobs may be creat | ied dolling constitut | non priase or me pi | ojeci | |
| | | | | | | | | | | |
| LONG TERM | | | | | 0 | | | | | |
| COMPLETION AND EXIT STRATEGY | handover to DoE | | | | | | | | | |

| PROJECT NAME | WATER BORNE S | ANITATION - ME | IDIKOE | FOCUS AREA | INFRASTRUCTURE | | | | | | | | |
|---|--|--|---|---|----------------|-------------------------|----------------|------------|------------|--------------|--|--|--|
| BACKGROUND | risks as the conc plant. This will in communities in Stakeholders ar designs, co mar Administration), also co manage monitor project | sustenburg has a backlog on water and sanitation mainly in areas that has more shacks as a means of accommodation. People are exposed to health sks as the conditions are not conducive. This project will provide the community of Mfidikoe will running sewer line connected to waste waste treatment plant. This will improve the quality of lives in this community and reduce the occurrence of communicable diseases and ultimately restore the dignity of communities in and around our operation. This project involves planning, procurement & design, and execution and commissioning and close-out. **takeholders and their roles** will be as follows: a) Rustenburg Local Municipality and Royal Bafokeng Administration will be responsible for approving designs, co management and monitoring of progress, community stakeholder update and engagement, operation and maintenance (Royal Bafokeng Administration), b)Alchemy Rustenburg Development Trust is co funding the project with Anglo (R12 000 000) starting with feasibility study in 2016. they will also co manage and monitor project progress. d) Anglo American Platinum is co funding the project with the Rustenburg Development Trust, Manage and monitor project implementation, engagement with stakeholders. c) Local Community Leaders will monitor project progress and assist in updating community stakeholders. | | | | | | | | | | | |
| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIPALITY | VILLAGE NAME | | TIME | FRAME | | | TOTAL BUDGET | | | |
| | SP Manager | Bojanala | RLM | Mfidikoe | 2016 | 2017 | 2018 | 2019 | 2020 | TOTAL BUDGET | | | |
| OUTPUT | KEY PERFORM | MANCE AREA | KEY PERFO | RMANACE INDICATOR | - | 4 000 000 | 11 000 000 | | | 15 000 000 | | | |
| To install water borne sanitation infrastructure in Mfidikoe in line with national standards. Anglo American Platinum is co funding (| 1.Review the exi quo in the area the feasibility stu relevant permitt | and confirm udy and | Status quo repo | ort | Q1 - Q3 | | | | | | | | |
| R15m) with the project with the Rustenburg Development Trust(12m). | , | | | nd feasibility study (funded burg Development Trust. | Q4 | Q1 | | | | | | | |
| Procurement opportunities for local contractors | 3. Compile production services for the required processes; 4. Manage the coprocess | curement and procure a vice provider construction | Bid documenta construction ser Project progress | tion & appointment of | | Q2 - Q3 Q4 | Q1 - Q4 | Q1-Q3 | | | | | |
| 100% of labour will be | , | | | sioning , close-out and | | | | | | | | | |
| sourced from host | 5. Project comm | nissioning, close | handover repor | † | | | | Q4 | | | | | |
| CLASSIFICATION OF JOBS | MALE ADUTLTS | FEMALE ADULTS | MALE YOUTH | FEMALE YOUTH | TOTAL | | C | OMMENTS | | | | | |
| SHORT TERM MEDIUM TERM | | | 20 | 10 | 30 | 30 jobs can be oproject | created during | g the cons | truction p | phase of the | | | |
| LONG TERM | | | J | | 0 | | | | | | | | |
| COMPLETION AND EXIT STRATEGY | Handover to mu | unicipality | | | | | | | | | | | |
| | 1 | | | | 1 | | | | | | | | |

PROJECT NO 2

Project benefits & beneficiaries: MFIDIKOE water borne sanitation will form part of the AAP SLP 2016/20. This project will provide the community of Mfidikoe will running sewer line connected to waste waste treatment plant. This will improve the quality of lives in this community and reduce the occurrence of communicable diseases. This project involves planning, procurement & design, and execution and commissioning and close-out. Ultimately, this project will be handed over to the municipality for operation & maintenance. The beneficiaries of this project will be the people of Mfidikoe.

| PROJECT NO 3 | | | | | | | | | | |
|---|---|--|---|--|--|--|--|---|--|--|
| PROJECT NAME | ACCESS ROAD TO TL | APA | | FOCUS AREA | INFRASTRUCTU | JRE | | | | |
| BACKGROUND | activities in the area bridges and roads. I transport our goods road to the village of Thekwane where the Royal Bafokeng Adm and engagement, of monitor project prog | . With the Ultimately of and peop of Tlapa will be get their ninistration operation of gress and of the Ultimate of the control of the Ultimate of the Ultimat | lack of pro as a comp le in prope I form part services lik will be res and maint assist in upo | per infrastructure facilitienty that has identified ar roads and contribute of the AAP SLP 2016/20 are clinic and post office ponsible for approving | ies in the villages afety as the fito Governmer in This project was a stakeholder designs, comical Municipality and the state of the st | ges surrounding rst and most in the strategy of will provide the sand their roanagement of ty), potential glo American | g the mine, mportant v creating sus e communit les will be c and monitor co funding of Platinum v | there is a ralue, there tainable early with a point is follows: a | need to comis a need to conomy for a need to conomy for a need road liangle Rustenbur ress, committeet, b) Local | ensure that we walk, rural communities. Access thing them with g Local Municipality and unity stakeholder updates I Community Leaders wi |
| | RESPONSIBILITY | DISTRICT | | VILLAGE NAME | dgemem wiin | | MEFRAME | | | TOTAL BUDGET |
| | SP Manager | Bojanala | | Tlapa | 2016 | 2017 | 2018 | 2019 | 2020 | |
| OUTPUT | KEY PERFORMANC | | | RMANACE INDICATOR | 1 000 000 | 4 000 000 | | | | 5 000 00 |
| Construction of a 7 kilometre paved access road at Tlapa according to municipal specifications. The road will link Tlapa with Thekwana village where they get services like health and post office. | 1.Pre-stage initiation project which includ engagement and fir agreements with Co and relevant traditio leadership | e the nal mmunity | , | narter, stakeholder and approvals | Q1 | | | | | |
| | Pre stage planning project | g of the | Project sc | oping and approvals | Q2 - Q3 | | | | | |
| | 3. Compile procuren documentation and a construction servic provider for the requirements of the construction process | procure ce iired es; | appointm service pr | | Q4 | | | | | |
| Procurement opportunities for | _ | ruction | - | ogress reports (site | | 01 04 | | | | |
| local contractors 100% of labour will be sourced | process | | clearing, (| excavations, | | Q1 - Q4 | | | | |
| from host communities. | 5. Project close out o | and hando | - | ose-out and handover | | Q4 | | | | |
| CLASSIFICATION OF JOBS | MALE ADUTLTS | | ALE YOUT FEMALE YOUTH | | TOTAL | | | COM | MENTS | |
| SHORT TERM | | | 10 | 6 | 16 | | | | | |
| MEDIUM TERM | | | | 61 | 0 | | | | | |
| LONG TERM | | | | V1 | 0 | | | | | |
| COMPLETION AND EXIT | Handover to municip | pality | | | | | | | | |

| PROJECT NO 4 | | | | | | | | | | | |
|--------------|---|--|--|--|--|---|---|--|--|--|--|
| PROJECT NAME | HIGH MAST LIGHTS | | FOCUS AREA | INFRAST | INFRASTRUCTURE | | | | | | |
| BACKGROUND | Local communities had, for the result of this darkness. After eng safety of both our employees a for the design, project manage of all labour, material and serv developing during the warrant areas identified are still informathis point was noted and an age even if the settlement can be resettlements move before project strategy which changes based solar as opposed to electrical lidue to reasons stated above. responsible for approving designaintenance (Rustenburg Loc) Anglo American Platinum is energise the lights should the electrical lights and the settlements are considered. | gagements with and the communate ment, supply, deces for the design period for equipal settlements. We greement was resolved to completion, and factors like and ghts to reduce a completion, and stakeholders and mentions, commanders and mentions and mentions the project of the completion of the compl | the community and the nities. RMP will implement elivery, erection and congress, supply, manufactural ipment. The scope also when the Rustenburg Lote ached only 3 lights per can still benefit pedes amendments will made availability of suitable lote operation and mainterned their roles will be assument and monitoring of the pedes and their roles will be assument and monitoring of the pedes and their roles will be assument and monitoring of the pedes and monitoring of the pedes and mainterned their roles will be assument and monitoring of the pedes and mainterned their roles will be assument and monitoring of the pedes and mainterned the pedes and mainterned the pedes and the pedes | ne Authorities, it was agont this project in partner ommissioning of high man and inspection includes electricity control of Municipality engager informal settlement was and motorists sort accordingly since the and and funds. The Munance costs. Implement follows: a) Rustenburg of progress, community of Leaders will monitor p | reed to implement of the Russel lights. The was ast lights. The was ast lights. The was a works, delived as the light of t | ent this project ustenburg Mun ork also includ erry to site, ere mast lighting american Platir rategically (e. also agreed the onstantly workinglo American al settlements was and Royal Bate and engand assist in up | which wi icipality and es the founction and on to the Enum to read at should string on the Platinum will be pusafokeng Agement, dating co | Il contribution will ma ndations, to rectification of the main rectifier formalistic are current shed for late to operation of the mainistration of the mainistration operation of the mainistration operation of the mainistration of the mainistrat | te to the ke provision the furnishing on of defects 1. 4 of the attervention, bad) so that mal ation tly exploring ter in 2018 ion will be and takeholders, | | |

| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIP ALITY | VILLAGE NAME | | TIM | NEFRAME | | | |
|--|---|--------------------------|---------------------------|--|----------------------|------------------------|----------------------|------|------|-----------------|
| | SP Manager and Eskom | Bojanala | RLM | Nkaneng Informal settlement (3 lights), Zakhele informal 3, Popo Molefe informal 3, Dikhibidung informal 3, Bokamoso formal 10 and Lefaragatla/Bobuantswa formal 25 | 2016 | 2017 | 2018 | 2019 | 2020 | TOTAL BUDGET |
| OUTPUT | KEY PERFORMANCE | AREA | KEY PE | RFORMANACE INDICATOR | 6 000 000 | 3 000 000 | 2 800 000 | | | 11 800 000 |
| To install a total of 47 high mast lights in order to enhance and maintain safety at night for the community. The project will be implemented in accordance with ISO 9001/14001; OSHAS 18000 and APW. | 1. Project planning | | Project pl | an | Q1 - Q3 | | | | | |
| Procurement | | | | | | | | | | |
| 100% of labour will be | 2. MoU with Eskom | | Signed MoU with Eskom | | Q3 | | | | | |
| sourced from host communities. | 3 Procurement of service prov | vider | Appointm | nent of a service provider | Q3 | | | | | |
| commonines. | munities. 3. Procurement of service provider 4. Project execution | | Progress r | | Q3-Q4; :25 lights | Q1 to Q3" 13 lights | Q1 - Q3 :9 lights | | | |
| | 5. Project close-out | | 1 | report including connection | | | Q4 | | | |
| | 6. Handover | | Handove | • | | | Q4 | | | |
| CLASSIFICATION OF JOBS | MALE ADUTLTS | FEMALE ADULTS | | | TOTAL | COMMENTS | | | | |
| SHORT TERM | | | 15 | 5 | 20 | | | | | |
| MEDIUM TERM | | | | | 0 | | | | | |
| LONG TERM COMPLETION AND EXIT STRATEGY | Handover to Eskom/municipa | llity | | | 0 | | | | | |

| PROJECT NO 5 | | | | | | | | | | | |
|--|---|---|--|--|--|--|---------|--------|------|----------|--|
| PROJECT NAME | | OF A WALKWAY BRID | GE BETWEEN | INFRASTR | NFRASTRUCTURE | | | | | | |
| BACKGROUND | backyard dwelling people. Popo Moof the stream. In as sanitation, poper all their service settlement. During also use that roup prevention of dramaintenance. A | ngs, RDP houses and olefe on the other ho frastructure develop ortable water supply, ces at Sunrise Park. I ng rainy days, it get te to come to work owning incidents. A | informal settle and is predomi ment in both roads and ele In order to acc full and there of at Thembelan fter completio num is currentle | g. It is a cosmopolitan to ments termed "Dikhibi nantly informal with an these areas is a major octricity. These communess the area, the easier are few cases of drown in mine which is closer to the bridge will be hely working closely with | ation size of ing on the ing on the ingention of the inge | of at list 8000 eastern part amenities sud lefe residents two ise Parke and e crossing and operation and operation and | | | | | |
| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIPALIT Y | VILLAGE NAME | | TI | MEFRAME | | | TOTAL | |
| | SP Manager and Rustenburg Municipality | Bojanala | Rustenburg | stenburg Sunrise Park and Popo Molefe | | 2017 | 2018 | 2019 | 2020 | BUDGET | |
| ОИТРИТ | OUTPUT KEY PERFORMANCE AREA | | KEY PERFOR | MANACE INDICATOR | 500 000 | 1 500 000 | | | | 2 000 00 | |
| Construction of a 40m length and 2.5m width walkaway Bridge between Popo Molefe & Sunrise Parke in accordance with applicable specifications and standards | | tion of the project ning and design of | mapping and | er, stakeholder d approvals | Q1 Q2 | | | | | | |
| | 3. Compile proc | and procure a vice provider for the | Bid documen | tation & appointment | Q3 - Q4 | | | | | | |
| Procurement opportunities for local contractors | 4. Manage the c | onstruction process | Project constr | ruction progress | | Q1 - Q4 | | | | | |
| 100% of labour will be sourced from host communities. | 5. Project close out and handover | | Project close- report | out and handover | | Q4 | | | | | |
| CLASSIFICATION OF JOBS | MALE ADUTLTS | FEMALE ADULTS | MALE YOUTH FEMALE YOUTH | | TOTAL | | | COMMEN | ITS | | |
| SHORT TERM | | | 10 | 6 | 16 | | | | | | |
| MEDIUM TERM | | | | | 0 | | | | | | |
| LONG TERM | | | | | 0 | | | | | | |
| COMPLETION AND EXIT STRATEGY | handover to loc | al municipality | | | | | | | | | |

Provide a report on Beneficiaries and how they will benefit in pdf format as Appendix 3.5

Sunrise Park is situated about 7 km from Rustenburg. It is a cosmopolitan town with a combination of mostly bonded or credit-linked houses, backyard dwellings, RDP houses and informal settlements termed "Dikhibidung" in Tswana vernacular with a population size of at list 8000 people. Popo Molefe on the other hand is predominantly informal with an average population of 2500 people residing on the eastern part of the stream. Infrastructure development in both these areas is a major challenge; particularly in Popo Molefe with no basic amenities such as sanitation, portable water supply, roads and electricity. These communities fall under RLM ward 22. This walkaway bridge will facilitate easy mobility amongst these communities.

| PROJECT NO 6 | | | | | | | | | | |
|---|---|--|---|---|--|---|--|--|---|---|
| PROJECT NAME | Improving of health | n infrastructure (Mfidikoe and Thek | wana Clinics) | FOCUS AREA | Health | | | • | • | |
| | particular problem. medical stores). The While such challeng | partment of Health faces significant. This impacts the ability of the Depote outcome is a negative impact on ges may be a national phenomeno one of the provinces scores were alst, 2012). | artment to meet the Nation service delivery, which is now, North West is ranked for | onal Core Standards as we further compounded by the ourth as the poorest perform | ll as specific leg e influx of peop ning province r | gislation (as i ble into the c nationally in | in the case area and hi the 2012 he | e of pharn igher pational | naceutical ent loads. ty audit. O | and f the six |
| BACKGROUND | be further supporte practices. The curre settlement of Zakhe storage is very smal in town (40 kilome refrigerator. The ab Thekwana clinic se growth of these sur | ther with the North West Department of the ensure National Core Standard ent status of the 2 clinics are as followed. There is a serious situation where II and therefore not able to store entres from the village) and the nearly cove challenges result in a health rist vices communities of Thekwana, Prounding areas, the clinic is overcreaser. This challenge is aggravated by | ds can be met in these factors: Mfidikoe Clinic - The seby patients are constant nough medication require by Thekwana clinic for tensit to patients, especially in hotsaneng, Tlapa, Bokamowded and no longer abl | cilities, which an emphasis of existing clinic services aroundly sent back home without do by patients daily. Some comperature controlled medical cases of emergency and the soo, Mfidikoe and Nkanense to accommodate the cu | on pharmaceu nd 15 000 peo medication. If the other pa ation since Mfi hose with chro g. The estimate rrent influx, sto | tical supply of ple from Mfice. The reason bettents are refeditoe clinic conditional population re medicatical supplications. | chain to average chain to evillage ehind this is erred to eit does not have as well and the second and sepon and sep | void stock le and the s that the her the Jo ave a med as commu areas is 38 arate pati | outs and a nearby into current me be Shimank dical storagonity dissation. Due ents so the | wasteful formal edical ane Hospita ge sfaction. to the rapid tt they do |
| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIPALITY | | 1 | TIMEFRAME | | | | |
| | SP Manager | Bojanala | Rustenburg | Mfidikoe and Thekwana villages | 2016 | 2017 | 2018 | 2019 | 2020 | TOTAL BUDGET |
| OUTPUT 1 | KEY | PERFORMANCE AREA | KEY PERFORMA | ANACE INDICATOR | 1 000 000 | 200 000 | | | | 1 200 00 |
| Mfidikoe Clinic: the project entails expansion of the medication storage facility to the specification currently being finalised by the Department of health and well as the installation of the medical refrigerator | Signing of a specific | c agreement | ' | tment of Health and Mine I model for the identified | Q1-Q2 | - | | | | |
| | Project planning | | Project plan | | Q3 | | | | | |
| | 3. Procurement of s | ervice provider | Appointment of a serv | vice provider | Q3 | | | | | |
| | 4. Project execution | • | Progress reports | 12 2 2 2 2 | Q3 -Q4 | Q1 | | | | |
| | 5. Project close-out | | Close-out report inclu | ding connection to the gric | | Q2 | | | | |
| | 6. Handover | | Handover report | | | Q2 | | | | |
| CLASSIFICATION OF JOBS | MALE ADUTLTS | FEMALE ADULTS | MALE YOUTH | FEMALE YOUTH | TOTAL | | | COMMEN | rs e | |
| SHORT TERM | 4 | 2 | 2 | 2 | 10 | | | | | |
| MEDIUM TERM LONG TERM | | | | | 0 | | | | | |
| COMPLETION AND EXIT STRATEGY | Handover Departm | Lent of Health | 1 | 1 | ı u | | | | | |

Project benefits & beneficiaries: Anglo American Platinum is engaged with infrastructure development projects within host communities around and in areas of its operations. This is in line with its Social Labour plan 2015/20. This project makes provision for the design, project management, supply, delivery, erection and commissioning of high mast lights. The work also includes the foundations, the furnishing of all labour, material and services for the design, supply, manufacture, testing and inspection at works, delivery to site, erection and rectification of defects developing during the warranty period for equipment. The scope also includes electricity connection of high mast lighting on to the Eskom grid. High Mast Lighting in communities is said to be of benefit beyond giving the ability to be able to see in the dark. It is claimed for example that lighting reduces crime by a considerable amount and it is therefore necessary to have it for these reasons. People who did go out at night complained of poor lighting levels in the surrounding areas. Poor or unavailability of lighting in communities lead to people experiencing the spaces as dark and unwelcoming and believe that sometimes criminals take advantage the situation and commit crime. Beneficiaries of this project will be the following areas: Nkaneng, Zakhele, Popo Molefe, Dikhibidung, Bokamoso and Lefaragatla/Bobuantswa.

| | | | | | | TIMEFRAME | | | | TOTAL |
|---|-----------------------|------------------|-------------------------|---|--------------|------------|------|---------|------|--------------|
| OUTPUT 2 | KEY | PERFORMANCE AREA | KEY PERFORMA | NACE INDICATOR | 2016 | 2017 | 2018 | 2019 | 2020 | BUDGET |
| | | | | | 1 600 000.00 | 800 000.00 | | | | 2 400 000.00 |
| Thekwana Clinic: the project entails expansion of the waiting areas to separate patients according to Chronic, minor and mother and child categories to prevent cress infection. An emergency room and 4 consulting rooms will also be constructed. | Signing of a specific | agreement | | ment of Health and Mine model for the identified | Q1-Q2 | - | | | | |
| | 1. Project planning | | Project plan | | Q3 | | | | | |
| | 3. Procurement of se | ervice provider | Appointment of a serv | ice provider | Q3 | | | | | |
| | 4. Project execution | | Progress reports | | Q4 | Q1 - Q4 | | | | |
| | 5. Project close-out | | Close-out report includ | ling connection to the grid | | Q4 | | | | |
| | 6. Handover | | Handover report | | | Q4 | | | | |
| CLASSIFICATION OF JOBS | MALE ADUTLTS | FEMALE ADULTS | MALE YOUTH | FEMALE YOUTH | TOTAL | | , | COMMENT | rs . | |
| SHORT TERM | 4 | 2 | 6 | 3 | 15 | | | | | |
| MEDIUM TERM | | | | | 0 | | | | | |
| LONG TERM | | | | | 0 | | | | | |
| COMPLETION AND EXIT STRATEGY | Handover Departm | ent of Health | | | | | | | | |

Project benefits & beneficiaries: Anglo American Platinum is engaged with infrastructure development projects within host communities around and in areas of its operations. This is in line with its Social Labour plan 2015/20. This project makes provision for the design, project management, supply, delivery, erection and commissioning of high mast lights. The work also includes the foundations, the furnishing of all labour, material and services for the design, supply, manufacture, testing and inspection at works, delivery to site, erection and rectification of defects developing during the warranty period for equipment. The scope also includes electricity connection of high mast lighting on to the Eskom grid. High Mast Lighting in communities is said to be of benefit beyond giving the ability to be able to see in the dark. It is claimed for example that lighting reduces crime by a considerable amount and it is therefore necessary to have it for these reasons. People who did go out at night complained of poor lighting levels in the surrounding areas. Poor or unavailability of lighting in communities lead to people experiencing the spaces as dark and unwelcoming and believe that sometimes criminals take advantage the situation and commit crime. Beneficiaries of this project will be the following areas: Nkaneng, Zakhele, Popo Molefe, Dikhibidung, Bokamoso and Lefaragatla/Bobuantswa.

3.5.2 Education and Skills Development

| Project 1 | | | | | | | | | | |
|---|--|---|--|--|---|--|--|---|---|---|
| PROJECT NAME | Support to Learner De | evelopment | • | FOCUS AREA | Education | · | | | | |
| BACKGROUND | It is widely accepted agreement that a sev proficient in mathems strengthen the pipelin endeavour to contrib knowledge of learner Science etc.) with acceptage and acceptage agreement of the strength of the science and strength of the science etc.) with acceptage agreement of the science etc. | vere shortage of sk atics, science and he that they depen oute to these challe is & management cess to 'extra educ | ills hampers long-teri technical skills, and id on to provide the enges, Union Mines p capability of school cation digital suppor | m, sustained econ it is the aim of Ang candidates who c lans to support the leadership (75 train | omic growth and glo American Plat are competent a Department of nees/year X 5 yec | d the effectiveness of tinum to support the nd confident, and v Education to build ars=375 trainees). Su | of service delivery e schools in the c who have the skill content & pedag pplement Gr12 20 | r. There is a huge r ommunities wher Is and experience gogical knowledg O15 Learners Cont | need to produce meet they operate in a required for the w re/capacity of tea- ent Gaps (Math, El | nore matriculants order to orkplace. In its chers, content nglish, Physical |
| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIPALITY | VILLAGE NAME | | | TIMEFRAME | | | |
| | SP Manager , Bojanala office of DoE | Bojanala | Rustenburg | All Rustenburg areas | 2016 | 2017 | 2018 | 2019 | 2020 | TOTAL BUDGET |
| OUTPUT | KEY PERFORMA | ANCE AREA | KEY PERFORMAN | ACE INDICATOR | 90,000 | 90,000 | 90,000 | 90,000 | 90,000 | 450,000 |
| | and other business po | artners | Education for the p | oartnership | Q1-Q4 | Q1-Q4 | Q1-Q4 | Q1-Q4 | | |
| Improvement in learner | Supplement and enrich learners' learning | | | orovision of nd equipment | Q1-Q4 | Q1-Q4 | Q1-Q4 | Q1-Q4 | Q1-Q2 | |
| performance (numeracy & literacy) in three consecutive years (2018-2020) over 5 years in ANA and NSC | , | | Improved learner pathrough improved and pedagogical improved learner ceducation resource strengthening of cu | teacher content knowledge, access to digital es and | Q1-Q4 | Q1-Q4 | Q1-Q4 | Q1-Q4 | Q1-Q2 | |
| CLASSIFICATION OF JOBS | MALE ADUTLTS | FEMALE ADULTS | MALE YOUTH | FEMALE YOUTH | TOTAL | दा दन | दा दन | COMMENTS | Q1 Q2 | |
| SHORT TERM | | | | | 0 | Experienced/speci the village/host co | | d integrators from | the province, not | necessarily from |
| MEDIUM TERM | | | | | 0 | Experienced traine village/host comm | - | s from the provinc | ce, not necessarily | from the |
| LONG TERM | | | 765 beneficiaries | 765 beneficiaries | 1530 | 23.5% of approxim employability | ately 6800 High So | chool learners imp | pacted with increa | ased |
| COMPLETION AND EXIT STRATEGY | Focused on systems st MOU in terms of the o RUSTENBURG, RANKELE PHOKENG, PHATSIMA, | ngoing project mo ENYANE, TLHABANI, | aintenance RUSTENBURG, MATHO | DPESTAD, TLHABANE | | | | | | |

| Project 2 | | | | | | | | | | |
|---|---|---|--|---|---|--|--|--|---|--|
| PROJECT NAME | Support to Teacher D | evelopment | | FOCUS AREA | Education | | | | | |
| BACKGROUND | It is widely accepted agreement that a sev proficient in mathem strengthen the pipelir endeavour to contrib knowledge of learner | vere shortage of ski atics, science and he that they depend oute to these challe as & management of | lls hampers long-terr technical skills, and i d on to provide the enges, Union Mines pl capability of school | m, sustained econo t is the aim of Ang candidates who c ans to support the leadership (75 trair | omic growth and lo American Pla re competent a Department of nees/year X 5 year | d the effectiveness of tinum to support the nd confident, and w Education to build c ars=375 trainees). Exte | f service delivery. schools in the co ho have the skills content & pedago ension of 2015 Tea | There is a huge no ommunities where s and experience ro ogical knowledge ocher, Learner & Le | eed to produce m they operate in c equired for the work/capacity of teac cadership Develop | ore matriculants order to orkplace. In its chers, content oment. Teacher |
| | Content and Pedago access to 'extra educ | | | | | | | | • | , |
| | 24/7/365 Access to su | • | | • | - | • • | • | Comcolom / aviso | raroorsopporre | x conaboration, |
| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIPALITY | VILLAGE NAME | | | TIMEFRAME | | | |
| | Bojanala Office of the DoE | Bojanala | Rustenburg | All areas in Rustenburg | 2016 | 2017 | 2018 | 2019 | 2020 | TOTAL BUDGET |
| OUTPUT | KEY PERFORM | | KEY PERFORMAN | ACE INDICATOR | 360,000 | 360,000 | 360,000 | 360,000 | 360,000 | 1,800,000 |
| | | | Signed MOU with the | | Q1-Q4 | Q1-Q4 | Q1-Q4 | Q1-Q4 | Q1-Q2 | |
| Improved teachers' content and pedagogical knowledge to improve learner performance | | Content and readgogical knowledge | | Appoitment of training providers in agreement with the Department | | Q1-Q4 | Q1-Q4 | Q1-Q4 | Q1-Q2 | |
| above | TO Improve reaction p | Manage | approved courses (| 45 Teachers trained per year in DoE approved courses per year to improve content and pedagogical | | Q1-Q4 | Q1-Q4 | Q1-Q4 | Q1-Q2 | |
| CLASSIFICATION OF JOBS | MALE ADUTLTS | FEMALE ADULTS | MALE YOUTH | FEMALE YOUTH | TOTAL | | | COMMENTS | | |
| SHORT TERM | | | | | 0 | Experienced/special the village/host contact t | | l integrators from | the province, not | necessarily from |
| MEDIUM TERM | | | | | 0 | Experienced trainer | | | | |
| LONG TERM | | | 3487 beneficiaries | 3487 | 3487 | 25% of approximate | ely 6800 High Scho | ool learners impac | cted with increas | ed employability |
| COMPLETION AND EXIT STRATEGY | Focused on systems si MOU in terms of the c RUSTENBURG, RANKELI | ngoing project mo | aintenance | | | • | • | · | | |

PHOKENG, PHATSIMA, LUKA, LEDIG, PAARDEKRAALEXT, ZINNIAVILLE

| Project 3 | | | | | | | | | | |
|---|---|---|---|--|--|---|--|---|--|---|
| PROJECT NAME | School Leadership D | evelopment | | FOCUS AREA | Education | | | | | |
| BACKGROUND | It is widely accepted agreement that a sex proficient in mathem strengthen the pipelir endeavour to contrib knowledge of learner Content and Pedago access to 'extra educ | vere shortage of ski atics, science and he that they depen oute to these challe is & management ogical Gaps (Gatev | ills hampers long-ter technical skills, and d on to provide the enges, Union Mines p capability of school vay Subjects) with m | m, sustained ecor it is the aim of Ang candidates who plans to support th leadership (75 trai ninimal impact on | omic growth and glo American Plat are competent are Department of nees/year X 5 year contact time, Su | d the effectiveness o tinum to support the nd confident, and w Education to build o urs=375 trainees). Exte pplement Gr12 2015 | of service delivery. Se schools in the control the skills Content & pedagension of 2015 Technology Learners Content | There is a huge no mmunities where and experience r ogical knowledge icher, Learner & Le t Gaps (Math, Eng | eed to produce m they operate in o equired for the wo c/capacity of teac eadership Develop lish, Physical Scier | nore matriculants order to orkplace. In its chers, content oment. Teacher nce etc.) with |
| | 24/7/365 Access to su | | | | | | | Cumculum Adviso | r & Peer support a | * Collaboration, |
| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIPALITY | VILLAGE NAME | | | TIMEFRAME | | | |
| | SP Manager , Bojanala Office of the DoE | Bojanala | Rustenburg | RANKELENYANE, TLHABANI, RUSTENBURG, | 2016 | 2017 | 2018 | 2019 | 2020 | TOTAL BUDGET |
| OUTPUT | KEY PERFORM | ANCE AREA | KEY PERFORMAN | IACE INDICATOR | 90,000 | 90,000 | 90,000 | 90,000 | 90,000 | 450,000 |
| Improved management knowledge competency to | · · | evelopment school management | | developmental he agreed training ement the | Q1-Q4 Q1-Q4 | Q1-Q4 Q1-Q4 | Q1-Q4 Q1-Q4 | Q1-Q4 Q1-Q4 | Q1-Q2 Q1-Q2 | |
| improve learner performance above | competencies | | Up to 22 school maper year to improve of curriculum delivimplementation | e management | Q1-Q4 | Q1-Q4 | Q1-Q4 | Q1-Q4 | Q1-Q2 | |
| CLASSIFICATION OF JOBS | MALE ADUTLTS | FEMALE ADULTS | MALE YOUTH | FEMALE YOUTH | TOTAL | | | COMMENTS | | |
| SHORT TERM | | | | | 0 | the village/host co | | I integrators from | the province, not | necessarily from |
| MEDIUM TERM | | | | | 0 | Experienced trainer village/host comm | iunity | · | , | |
| LONG TERM | | | 765 | 765 | 1530 | 23.5% of approximate employability | ately 6800 High Sc | hool learners impo | acted with incred | ased |
| COMPLETION AND EXIT STRATEG | Focused on systems si MOU in terms of the c RUSTENBURG, RANKEL | ongoing project mo | aintenance . | . , | | | · | · | | |

| Project 4 | | | | | | | | | | |
|--|--|--------------------------|---------------------------------------|-----------------------|------------------|------------------------|----------------------|--------------------|---------------------|------------------|
| PROJECT NAME | Supply of Supplemen Material | tal, Learning and 1 | eaching Support | FOCUS AREA | Education | | | | | |
| | Efficient and effective | access to supplem | nentary learning and | d teachina sunnart | platforms and n | naterial (prioritizina | aatewaysuhiect | ts includina Math | Enalish FAI and P | hysical Science |
| BACKGROUND | etc.) in primary and h papers, video exempl | igh schools in the v | ricinity of the mining | g operation. This inc | cludes DoE appro | oved content (digita | al textbooks, wor | kbooks, study gu | ides, reading mate | erial, past exam |
| | delivery with scalable | e 24/7/365 access to | supplementary edi | ucation teaching, I | earning and ma | nagement resource | s. This is an extens | sion of 2015 the p | orogramme which : | supplemented |
| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIPALITY | VILLAGE NAME | | | TIMEFRAME | | | |
| | SP Manager , Bojanala | | | All areas in | | | | | | TOTAL BUDGET |
| | Municipality and DoE | Bojanala | Rustenburg | Rustenburg | 2016 | 2017 | 2018 | 2019 | 2020 | |
| OUTPUT | KEY PERFORM | ANCE AREA | KEY PERFORMAN | ACE INDICATOR | 1,260,000 | 1,260,000 | 1,260,000 | 1,260,000 | 1,260,000 | 6,300,000 |
| Improvement in learner | | | Agreement on the provided | material to be | | | | | | |
| performance (numeracy & literacy) in three consecutive | Supplement and enric | ch learners' | Provision of the moupon | · · | | | | | | |
| years (2018-2020) over 5 years in ANA and NSC | learning | | Improved learner pathrough improved | learner, teacher, | | | | | | |
| | | | and school manag supplementary lea | - | Q1-Q4 | Q1-Q4 | Q1-Q4 | Q1-Q4 | Q1-Q2 | |
| CLASSIFICATION OF JOBS | MALE ADUTLTS | FEMALE ADULTS | MALE YOUTH | FEMALE YOUTH | TOTAL | ar ar | 41 41 | COMMENTS | 4, 42 | |
| SHORT TERM | | | | | 0 | the village/host co | mmunity | | | |
| MEDIUM TERM | | | | | 0 | Experienced trainer | rs and integrator | s from the provin | ce, not necessarily | from the |
| | | | 0 | 0 | 0 | 7ero hudaet to sur | nlement Learnin | a and Teachina S | Support Material in | VVKE 8 VVK/VV |

3.5.3 Income Generating Projects (Enterprise Development)

| PROJECT NO 1 | | | | | | | | | | |
|--|---|--|--|---|--|---|--|--|--|--|
| PROJECT NAME | ED Support - D | evelopment of Ro | inkelenyane piggery | FOCUS AREA | Enterprise | Development | | | | |
| BACKGROUND | Platinum polic development assistance to j markets as we part of this pro livelihoods of | cy, RUSTENBURG (R and strengthenin ump start them to ell as access funds oject. The positive the local commu s created for these | en identified as one of the PM) has identified existing. The project is in existing become high performing to grow their businesses spinoffs of such intervernity members. Specialist elemerging business. The | ng enterprises that in ance and operating ing business. Addit is. They will also be nation is that the business support p | nclude loc g from a b ional supp linked to t sinesses wil artners wil | cal youth and vackyard. The keport must be ported to include the currently hill be able to in the paired with | women own ousiness generovided to the ghly successforce on the local of the local o | ed small bus erally require ne entrepren full Boitkong pportunities applicants in | sinesses for the technical securs to accomplete Piggery. 5 and the the order to er | further support and ess new members are sus improve the asure that |
| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIPALITY | VILLAGE NAME | | | TIMEFRAME | | | |
| | SP Manager | Bojanala Platinum | Rustenburg | Rankelenyane village | 2016 | 2017 | 2018 | 2019 | 2020 | TOTAL BUDGE |
| ОИТРИТ | KEY PERFOR | RMANCE AREA | KEY PERFORMANAC | CE INDICATOR | 500,000 | 200,000 | 100,000 | 100,000 | 200,000 | 1,100,000 |
| Provide training and support for local piggery farmers to increase their competence and establish a viable SMME business | | tial applicants to Support | Successful candidates s | elected | Ql | Q1 | Ql | Q1 | Q1 | |
| Training and skills development | Skills Needs as | sessment | Technical Skills Report | | Q1 | Q4 | Q4 | Q4 | Q4 | |
| 100% Ownership of the assets and business | Provision of sp intended train capacity deve | ing and | Targeted individuals en | | Q2 | Ql | Q1 | Ql | Q1 | |
| | Provide suppo Business requir | • | Procure equipment (Bui and other related equip | | Q3 | Q1 | | | | |
| | Coaching, Me ongoing eval Building Interv | uation (Capacity | Dashboard maintenand jobs created, Revenue | • | Q3-Q4 | Q1-Q4 | Q1-Q4 | Q1-Q4 | Q1-Q4 | |
| CLASSIFICATION OF JOBS | MALE ADULTS | FEMALE ADULTS | MALE YOUTH | FEMALE YOUTH | TOTAL | | | | | |
| SHORT TERM | | | 3 | 3 | 6 | Support on the piggery cons | - | at the newly | created bu | usiness in |
| LONG TERM | | 2 | 3 | 0 | 5 | Support. | | | | |
| C | | 2 | 6 | 3 | 11 | | | | | |
| COMPLETION AND EXIT STRATEGY | Develop the t mentoring | argeted business | to a level where their rev | venue streams grov | w and the | y create emplo | oyment oppo | ortunities thro | ough coacl | ning and |

| PROJECT NO 3 | | | | | | | | | | |
|--------------|--|--|---|---|---|--|--|---|---|---|
| PROJECT NAME | ED Support - Boschfontei | n Sewing Project | | FOCUS AREA | Enterprise | e Developm | ent | | | |
| BACKGROUND | Platinum policy, RUSTENB development and streng village located in ward 3 Boschfontein sewing is an group themselves togeth the member's house sinc clothes as well tailoring some structure they will operate finalised with Anglo Ameenvisaged that once the existing 12 women and rebusinesses operating in the | URG (RPM) has id athening. Be of Rustenburg in existing project her to do somethics 2010. They nevervices. The two will ensure that the from, technical rican Platinum for see intervention is nore in future and its textile sector, share for local en | entified existing Local Municipal which consists ing so that can ver received any machines they of the project is for I and business m or the supply of I completed, the d family live hoc who are not r nerging business | necessary a big threat to Bosc ses. The demand for PPE and | Municipality ages 23 to e is not form ntly sewing ted by Rust machinery t and ment in hospital forcome self secome self secome. | to cater for to 45 years. It mally registed products so the constitution of the consti | r mainly They are usered and such as so epice. necessary ential sus sheets, t Quality e, Anglo h | all busines B displaced unemploye currently chool unife y equipme stainable i owels and jobs will b | ses for furt doschfonte d farm wor ed and so operates f orms, trad ent, provis markets a d pyjamas be created There are ved a stra | her in is a farm rkers. decided to rom one of itional ion of a re been . It is I for the e similar big tegy which |
| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIPALITY | VILLAGE NAME | | TIA | MEFRAME | | | TOTAL |
| | SP Manager | Bojanala Platinum | Rustenburg | Boschfontein Village | 2016 | 2017 | 2018 | 2019 | 2020 | BUDGET |

| nal cooperative. Skills eeds Assessment nancials completed pital for Business | Business Requirements and Technical S Report Business Plan, Cash Flow Projections Approval Procure equipment (sowing machine tables, cutters, and other equipment) | Q3 - Q Q4 s, | Q1 - Q4 | | | | |
|--|--|--------------------|-----------------|-----------------------------------|--|---|---|
| nancials completed | Business Plan, Cash Flow Projections Approval Procure equipment (sowing machine | Q3 - Q Q4 s, | | | | | |
| nancials completed | Business Plan, Cash Flow Projections Approval Procure equipment (sowing machine | Q3 - Q Q4 s, | | | | | |
| nancials completed | Business Plan, Cash Flow Projections Approval Procure equipment (sowing machine | Q4 s, | | | | | |
| | Approval Procure equipment (sowing machine | S, | Q1 - Q4 | | | | |
| | Approval Procure equipment (sowing machine | S, | 01 - 04 | | | | |
| | Approval Procure equipment (sowing machine | S, | Q1 - Q4 | | | | |
| | Approval Procure equipment (sowing machine | S, | Q1 - Q4 | | | | |
| | Approval Procure equipment (sowing machine | S, | Q1 - Q4 | | | | |
| | Approval Procure equipment (sowing machine | S, | Q1 - Q4 | | | | |
| | Approval Procure equipment (sowing machine | S, | Q1 - Q4 | | | | |
| | Approval Procure equipment (sowing machine | S, | Q1 - Q4 | | | | |
| | Approval Procure equipment (sowing machine | S, | Q1 - Q4 | | | | |
| | Procure equipment (sowing machine | S, | 01 - 04 | | | | |
| pital for Business | | | Q1 - Q4 | | | | |
| | tables, cutters, and other equipment) | Q4 | Q1 - Q4 | | | | |
| | | | Q 1 Q 7 | | | | |
| ng of employees in management skills | Trained employees, quality knowledge employees Accounting system established, busing records (production, sales, expenditure) | ess re, | Q3 - Q4 | Q1 - Q4 | | | |
| | etc.), | Q3-Q4 | 4 Q1-Q3 | | | | |
| ng and ongoing ity Building ell as market access | Dashboard: on off-take contracts completed, profitable business (Revertracking), number of permanent jobs created | nue Q1-Q4 | 4 Q1-Q4 | Q1-Q4 | | | |
| FEMALE ADULTS | S MALE YOUTH FEMALE YOUTH | TOTAL | | | | | |
| 2 | 3 | 5 | through E | D Support o | n the targ | geted at t | the |
| 3 | 4 | 7 | and supp | orted throug | gh ED Sup | port over | a medium |
| | 8 | 14 | and supp | orted throug | gh ED Sup | port over | a medium |
| 6 | I where their revenue streams grow and | they create en | nployment o | pportunities | through (| coaching | and |
| | 3 6 | 3 4 6 8 | 3 4 7 6 8 14 | 3 4 7 and supp 6 8 14 and supp | 3 4 7 and supported throug 6 8 14 and supported throug | 3 4 7 and supported through ED Sup 6 8 14 and supported through ED Sup | 3 4 7 and supported through ED Support over |

| PROJECT NO 4 | | | | | | | | | | |
|---|---|--|--|---|---|--|--|---|---|--|
| PROJECT NAME | ED Support - The | ekwane Poultry Proj | ect | FOCUS AREA | Enterprise | Developm | nent | | | |
| | Thekwane Poult eastern region of consisting of 8 n organisations to purpose of ente | ry project entails the fithe Royal Bafoker members who are estart up the project prise developmentality in terms of the | e resuscitation of the properties of the second section of the second section of the second section of the project with the p | e of the Key strategic I of poultry production of contle Farming Projects wane to run and mand initially offered by Roya as also funded by the the facility; and by the | of broilers of s Primary C age the pro al Bafoken Centre for | ind egg la ooperativ oject. The g Nation in Scientific o | yers situate e was esto Cooperati n terms of t and Industr | ed in Thekwo ablished and ve sought a the donation ial Research | nne village registered i ssistance fro n of 2 hecto (CSIR) thro | within the south in November 2010 om various ares of land for the ugh the Bojanala |
| BACKGROUND | was continuous cooperative as business mainly chicken broilers a big piece of locustomers. Sec form part of the the area. Angla llapa, Rankelen makes success p | vandalism, theft of a whole. All associational depuipped with and and therefore the processes. This processes. This processes and the settle potential of this processes and the settle potential of this processes. | f equipment an ated structural of ruction and ren heaters and for the cooperative engthened. Equiplect was motive and local bus ements of Bokar ject to be high. | n, theft and internal co d stock which culmina components and equipovation of main struct ans to control the requipowal and the requipowal and supported brighted brighted and supported brighted brighted and supported brighted brigh | ated into the coment have consisted temper range pour ning, mark by the local cential custoned, more aned, more | ne resignate been store been store ing of 2 poerature and litry pans of et linkage communumer. Thekend none cojobs will be | cion of merolen. The types of types | mbers and of spess of interveach with the ge adaptate at is preferred so over all bus over to villagive a function and sustained. | isintegration rentions require capacity only grued by a sulfiness mananal high demoges of Phots only poultry able livelihod | n of the juired for this to carry 1000 owth. 2 hectares is bstantial number of gement will also and for chicken in scaneng, Mfidikoe, to business. This bods for the current |
| | RESPONSIBILITY | MUNICIPALITY | MUNICIPALITY | VILLAGE NAME | | | TIMEFRAM | ΛE | TOTAL BUDGET | |
| | SP Manager | Bojanala Platinum | Rustenburg | Thekwane Village | 2016 | 2017 | 2018 | 2019 | 2020 | |
| ОИТРИТ | KEY PERFOR | RMANCE AREA | KEY PERFORM | NANACE INDICATOR | 200,000 | 300,000 | | | | 500,00 |
| Training and skills development support | Skills and Opera Assessment. Busi Financials comp | iness Plan and | | ements and Technical Isiness Plan, Cash Is Approval | Q3 | Q1 - Q4 | | | | |
| 100% Ownership of | Provide support Business requirer | • | Procure equipr troughs, shelter | nent (Feeding nets, lighting and | Q3 - Q4 | Q1 - Q2 | | | | |
| the assets and business | Training of empl Technical and n | loyees in both nanagement skills | Trained and ski | lled employees | Q3 - Q4 | Q1 - Q4 | | | | |
| | Establishment o operational syst | • | 0 , | tem established, ls (production, sales, c), | Q2-Q4 | | | | | |
| | | ation (Capacity ntions) as well as | completed, pro | off-take contracts offitable business king), number of os created | Q1-Q4 | Q1-Q4 | Q1 - Q4 | Q1 - Q4 | | |
| CLASSIFICATION OF | | FEMALE ADULTS | MALE YOUTH | FEMALE YOUTH | TOTAL | | | | | <u> </u> |
| SHORT TERM | | 2 | 1 | 2 | 5 | | | created dur Itry business. | - | ions and |
| MEDIUM TERM | | 1 | 2 | 3 | 6 | develppr | nent. | ill be created | | |
| LONG TERM | 2 | 2 | 3 | 74 | 11 | 15 Permo term peri | • | will be creat | ed over a r | nedium to long |
| COMPLETION AND EXIT STRATEGY | | I. | | eir revenue streams gr | | | | nt opportun | ities throug | h coaching and |

| PROJECT NO 5 | | | | | | |
|--------------|---|--|---|--|---|--|
| PROJECT NAME | ED Support - Boitekong Piggery Project | FOCUS AREA | Enterprise Development | | | |
| BACKGROUND | Enterprise Development has been identified as one RUSTENBURG (RPM) has identified existing enterprises generally require technical support and assistance to access new markets as well as access funds to grow supply the mine and other related businesses through to increase job opportunities, and the thus improve applicants in order to ensure that sustainability is critheir own independently. Boitekong is one of the villages in ward 20 of the Ruwith other related social challenges. Boitekong piggery is an existing initiative which was and create sustainable revenue. The types of intermarket linkages as well as overall business manage operating at Rankenyane village, 60 kilometres from projects will be fostered as follows: a) Boitekong pig Rankenyane, over and above the formal training the breeding facility, c) the two projects will supply each of the two projects have started and they will sign a mer | of the Key strategic Drivers for local economics that include local youth and women owned to jump start them to become high performing with their businesses. Through additional supporting a quality and consistent service and products to the livelihoods of the local community members and for these emerging business. The intentional sustenburg Local Municipality. It is characterised as developed in the 2010 - 2015 Social and Lab eventions required for this business mainly included the management of the support of | c development in communities small businesses for further developments. Additional support in these entrepreneurs will be about the positive spinoffs of such in the project in the project of unemployments in the project. There is another support of the 2016 - 2020 Social of the positive positive positive positive positive in the project of practical skills poly Rankelenyane with piglets and able to meet its market de | elopment and streng must be provided to ble to take advantage attervention is that the partners will be pair they are fully capacitated, crime and low leads to be a breeding facility bubsistence piggery propared to be a target and a reasonable disamand, which is ofter | thening. These the entreprentie of opporture businesses where wells of literaction meet market by, technical the opect that is collected as well as in counted price in the case with | se business neurs to nities to nities to rill be able ocal business on business of business on business of business on business of business on business of busines |

| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIPALITY | VILLAGE NAME | | TIMEF | RAME | | | TOTAL BUDGE |
|---|--|------------------------------|--|----------------------|-------------|---------------------|------------|-------------|-----------|-----------------|
| | SP Manager | Bojanala Platinum | Rustenburg | Boitekong | 2016 | 2017 | 2018 | 2019 | 2020 | |
| OUTPUT | KEY PERFORM. | ANCE AREA | KEY PERFORMANA | ACE INDICATOR | 1 000 000 | 2 400 000 | | | | 3 400 000 |
| Support the growth of an existing piggery cooperative in order to enhance its revenue and sustainability. The intervention will entail the development of a new breeding facility as the market for the project has grown significantly and buying piglets elsewhere is a challenge both in terms of turnaround time, high prices and availability of stock from current providers. | Skills and Operational Needs | Assessment | Business Requirements Report | and Technical Skills | Q1 | QI | | | | |
| Training and skills development | Business Plan and Financials o | completed | Business Plan, Cash Flo Approval | w Projections | Q1 | Q4 | Q4 | Q4 | | |
| 100% Ownership of the assets and | Design of the new breeding | structure | Approval of designs | | Q2 | Q1 | | | | |
| business | Training of employees in both management skills | n Technical and | Trained employees, quemployees, proper bus (production, sales, exp | Q3 | Q1 | Q1 | Q1 | | | |
| | Construction of a breeding in | nfrastructure | Accounting system est | ablished, | Q2-Q4 | | | | | |
| | Coaching, Mentoring and ongoing evaluation (Capacity Building Interventions) as well as market | | Dashboard: on off-take completed, profitable tracking), number of p created | business (Revenue | Q1-Q4 | Q1-Q4 | Q1-Q4 | Q1-Q4 | Q1-Q4 | |
| CLASSIFICATION OF JOBS | MALE ADULTS | FEMALE ADULTS | MALE YOUTH | FEMALE YOUTH | TOTAL | | | _ | | <u></u> |
| HORT TERM | 1 | 1 | 3 | 2 | 7 | Support on the | targeted o | at the supp | oorted po | oultry business |
| MEDIUM TERM | 3 | 2 | 3 | 2 | 10 | supported throu | | | | |
| ONG TERM | 5 | 6 | 6 | 5 | 22 | supported throu | | | | |
| COMPLETION AND EXIT STRATEGY | Develop the targeted busine | ss to a level where their re | venue streams grow an | d they create employ | ment opport | tunities through co | oaching c | ınd mento | oring | - |

| PROJECT NO 6 | | | | | | | | | |
|--------------|--|---|---|--|--|--|--|--|--|
| PROJECT NAME | ED Support - Photsaneng Bakery Project | | FOCUS AREA | Enterprise | Develop | ment | | | |
| BACKGROUND | Enterprise Development has been identically and or Platinum policy, RUSTENBURG (RPA) further development and strengthening, performing business. Additional support businesses. Through additional support, related businesses through quality and cable to increase job opportunities, and will be paired with the local applicants them until they are fully capacitated to Photsaneng is a village located in the Scexisting project which was started in 1986 baking bread, selling food, sewing cloth they started focusing in more on the balk Royal Bafokeng donated some start up community members, crèches, shops and Photsaneng village is closer to Mfidikoe, potential markets at Anglo American Platine types of interventions required for this management. They are operating in the | fied as one of the A) has identified of These business of must be provided these entreprene consistent service the thus improve in order to ensure pursue business of the these entrepreness of the these entrepreness of the thus improve in order to ensure pursue business of the these entrepreness from one of the these from one of the these entrepreness from the these entrepreness from the these entrepreness from the these entrepreness for the the these entrepreness for the the these entrepreness for the | e Key strategic Drivers for existing enterprises that is generally require technical to the entrepreneurs eurs will be able to take and products. The position the livelihoods of the lose that sustainability is created and products of the lose that sustainability is created and the women's house and wa group of 10 woment's and basic training community functions. The position of Rustenburg under the women's house and wa group of 10 woment's and basic training. The community functions are producted and so would be considered and so would club and canteens. | or local econominclude local you cal support and to access new readvantage of a tive spinoffs of success and these entity. The Royal Bafoken erence in Beijing selling in the local who operate for they are baking amoso and there in the service of | assistance markets of opportunuch interverse emerging and Adminition and of the properture of the prop | ppment in women or e to jump is well as witten to supprent ion is rest. Special grounds business. Stration. Formed the nunity to indicate a chapter of the project of the p | wned sma o start them access fun- pply the m that the bu ist business . The inten Photsanen emselves to ncrease the building in and selling | Il businessen to become de to grow ine and of usinesses we support perion will be ag bakery is perion will be a Photsane of them to the a. There is the action of the acti | es for ne high their her iill be artners e to grow s an d start . In 2015, ng. he local |

| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIPALITY | VILLAGE NAME | | 1 | IMEFRAME | | | TOTAL |
|--|--|--------------------------|---------------------------------|---|-----------|-----------|------------|------------|------------|-----------|
| | SP Manager | Bojanala Platinum | Rustenburg | Royal Bafokeng, Photsaneng Village | 2016 | 2017 | 2018 | 2019 | 2020 | BUDGET |
| OUTPUT | KEY PERFORMAN | CE AREA | KEY PERFO | RMANACE INDICATOR | 200 000 | 250 000 | 100 000 | | | 550 000 |
| Support the growth of an existing bakery operation in order to enhance its revenue and sustainability. Sharpen their technical skills, convert | | | | | | | | | | |
| two of the classrooms into a | | | | | | | | | | |
| fully functioning bakery and also donate some needed | | | | | | | | | | |
| equipment's, machines and | Appoint the service prov | vider Skills and | Business Pequire | ements and Technical Skills | | | | | | |
| materials. | Operational Needs Asses | | Report | erreriis dila recrimcai skiiis | Q 3 | Q1 | | | | |
| Triaronais. | operational recess / 6505 | 31110111 | - 1 | ash Flow Projections | 40 | α. | | | | |
| Training and skills development | Business Plan and Financ | ials completed | Approval | | Q3 - Q4 | Q1 - Q4 | Q1 - Q4 | | | |
| 100% Ownership of the assets and business | Provide support capital requirements in both tea | | | nent (Ovens, coolers, and other equipment) | | Q1- Q4 | | | | |
| | and business manageme | ent skills | Trained employ knowledgeable | - | Q4 | Q1 - Q4 | Q1 | | | |
| | Establishment of required | d operational syst | records (produc etc.), | em established, business ction, sales, expenditure, | | | | | | |
| | Coaching, Mentoring ar evaluation (Capacity Bu Interventions) as well as linkages | ilding | completed, pro | off-take contracts ofitable business (Revenue per of permanent jobs | | Q1-Q4 | Q1-Q4 | | | |
| CLASSIFICATION OF JOBS | MALE ADULTS | FEMALE ADULTS | MALE YOUTH | FEMALE YOUTH | TOTAL | | | | | |
| SHORT TERM | | 10 | | | 10 | through E | D Support | on the to | argeted at | the |
| MEDIUM TERM | | 10 | | | 10 | created c | and suppoi | rted throu | igh ED Sup | port over |
| LONG TERM | | 10 | 3 | 3 | 16 | | and suppoi | | | |
| COMPLETION AND EXIT STRATEGY | Develop the targeted by mentoring | usiness to a level | where their reve | nue streams grow and they | create en | 1 | | | | |

| PROJECT NO 7.1 | | | | | | | | | | |
|--|--|--|--|---|---|--|--|--|--|---|
| PROJECT NAME | ED Support and link | ages: Seda Platinum | n Incubator (SPI) | FOCUS AREA | Enterprise D | evelopment | | | | |
| ACKGROUND | and labour plan. A order to receive furth businesses independ of the 18 who were that they can grow handed over to the The Department of National Communities in near A way of advancing sustainable and concompetitive market | total of 18 SMMEs, wher technical training ently and some are ently and work together and wor | no were also jewe g and business ma employed by othe forward and indice. They will be oper unicipality. This gro s identified minera It also presents of American Platinu enterprise level. The with other jewelle | n West Province, and allery manufacturing on agement skills. All or persented that they will like ating as independent oup of 4 are currently a Beneficiation as one opportunities for develonment of the working when will be linked to A ary manufacturing but the other's products of VILLAGE NAME | graduates, wind them graduates, wind firms. He to be house to the major working from the of the major opment of the the 4 SMM agencies like the sinesses in the signal of the major opment of the the 4 SMM agencies like the sinesses in the signal of the major opment of the signal of | ill placed in a uated and we ed at the new g care of the control of the control of the control of the DII which he country like trketing. This uated and the process of the | n incubation pent separate workly established operation and orbit college. In vancing the eeurs. It der to assist grandly will help them diamond cut | corogram with vays. Some Craft Hub (maintenance empowerme row they bus a to broader ters. This pro | h SEDA Plati are operatir developed ce of a build nt of historia siness and b n their scop oject will sha | num Incubator in ng their own 2010 - 2015 SLP) so ling which will be cally disadvantaged ecome more e and go into more the building with |
| | SP Manager | MUNICIPALITY Bojanala Platinum | Rustenburg | Rustenburg, | 2016 | 2017 | 2018 | 2019 | 2020 | TOTAL BUDGET |
| | 31 Managa | Dojamara mamiliani | | | 2010 | 2017 | 2010 | 2017 | 2020 | |
| OUTPUT | KEY PERFORA | MANCE AREA | KEY PERFORMA | NACE INDICATOR | 400,000 | | 500,000 | 200,000 | | 1,100,0 |
| Avail a safe, conducive environment from which | Support with access development | to markets and | Revenue enhanc | ement | Q3 | | | | | |
| operate optimally and become sustainable. | Coaching, Mentorin evaluation (Capaci Interventions) | 0 0 | Business Skills Rep analysis report | ort and Market | Q3 | Q1 - Q4 | Q1 - Q4 | | | |
| Provide more marketing support. | | | Additional custor | mer bases created | Q3 | Q1 - Q4 | Q1 - Q4 | | | |
| | | | Dashboard main Profitable Busines | | Q3 | Q1 - Q4 | Q1 - Q4 | | | |
| CLASSIFICATION OF IODS | MALE ADULTS | FEMALE ADJUTE | MALE VOUE | FEMALE VOLUME | TOTAL | | | | _ | |
| CLASSIFICATION OF JOBS SHORT TERM | MALE ADULTS | FEMALE ADULTS | MALE YOUTH 6 | FEMALE YOUTH | TOTAL 8 | | | | | |
| | | | 5 | 3 | 8 | | | | | |
| MEDIUM TERM | | 1 | - | | | | jobs will be cr | | | |

| PROJECT NAME | ED Support and link | ages: Seda Platinum | Incubator (SPI) | FOCUS AREA | Enterprise D | evelopment | | | | |
|--|--|--|--|--|--|---|---|--|--|--|
| BACKGROUND | Social and labour pl Incubator in order to their own businesses Of the 18 who were SLP) so that they can which will be hande This group of 4 are of encouraging them to share the building w | an. A total of 18 SMM oreceive further tech independently and sincubated, 4 came for grow their business and over to the Rusten burrently working from a develop further by ith Tsakane glass becomes. | MEs, who were als nical training and come are employed orward and indicate further. They will be burg Local Municity home and orbity offering a safe, coads and work together. | n West Province, and o jewellery manufact business management business management business management business management business management business manufacturing/tourism | turing gradulent skills. All emanufacturing to be house bendents and eveloped the perate from each other's | ates, will place of them gradu ng firms. sed at the new d taking care neir own marke as well as limit | ed in an incub ated and wer ly established of the operation ets and are sus ed market de | ation programment separate Craft Hub (on and maintainable. The Trainable of The Trainable of The Trainable of The Trainable of Trainab | am with SE ways. Son develope ntenance o | DA Platinum ne are operati d 2010 - 2015 of a building aims at his project wil |
| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIPALITY | VILLAGE NAME | | | TIMEFRAME | | | |
| | SP Manager | Bojanala Platinum | Rustenburg | Rustenburg, | 2016 | 2017 | 2018 | 2019 | 2020 | TOTAL BUDG |
| OUTPUT | KEY PERFORM | MANCE AREA | KEY PERFORMA | NACE INDICATOR | 400 000 | | 500 000 | 200 000 | | 1 100 0 |
| Avail a safe, conducive environment from which | Support with access development | to markets and | Revenue enhanc | ement | Q3 | | | | | |
| the businesses can operate optimally and become sustainable. Provide more marketing | Coaching, Mentoring evaluation (Capacit Interventions) | | Business Skills Rep analysis report | ort and Market | Q3 | Q1 - Q4 | Q1 - Q4 | | | |
| support. | | | Additional custor | mer bases created | Q3 | Q1 - Q4 | Q1 - Q4 | | | |
| | | | Dashboard main Profitable Busines | | Q3 | Q1 - Q4 | Q1 - Q4 | | | |
| CLASSIFICATION OF JOBS | MALE ADULTS | FEMALE ADULTS | MALE YOUTH | FEMALE YOUTH | TOTAL | | | | | |
| HORT TERM | | | 6 | 2 | 8 | | | | | |
| MEDIUM TERM | | | 5 | 3 | 8 | | | | | |
| ONG TERM | | | 5 | 4 | 9 | 9 Permanent Support over | jobs will be cr a medium ter | | | through ED |
| COMPLETION AND EXIT | | d business to a level y will benefit in pdf f | that ensures mark | et expansion and gro | | | | • | | vailable. |

The support for local emerging enterprises as well as the training provision for the owners and employees of these targeted businesses will create viable businesses with growth prospects that will assist and support job creation, sustainability, alleviation of poverty and general improvement in the standards of living of the community members.

| Project 7.2 | | | | | | | | | | |
|--|---|--|--|---|--|--|--|---|--|---|
| PROJECT NAME | ED Support and Lir | nkages: Potable | Skills | FOCUS AREA | Education | n | | | | |
| BACKGROUND | its people. Throug the effectiveness of development. The and tourism. At the tourism will receive same group which in almost instance | hout the country of service delivery aim of the proje e end of the pro- e national diplor a started training es, absorbed by the | y there is agreed y. The purpose of ects is to target gramme, learn- ma in hospitalit in 2015. Some the mines. The | y in transition and that ment that a severe should be severe should be project is to equipped unemployment to recers will be qualified art y and tourism field. Allowill be completing the Hotel School is assisting the comported by | ortage of slip unemp ruit them f isans in th the progra leir studies ag with find | kills hamp loyed you or learners e enginee ammes wil s in 2017 a ding jobs f | ers long-ter ths with th ship in the f ring field a Il be condu nd others i for learners | m, sustaine e required s ield of engi nd those wi ucted withir n 2018. Eng | d economic skills for entre neering and ho pursuit ha three years sineering gra | growth and apreneurial hospitality aspitality and This is the aduates are |
| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIPALITY | VILLAGE NAME | | | TOTAL | | | |
| | SP Manager & HRD manager | Bojanala | Rustenburg | | 2016 | 2017 | 2018 | 2019 | 2020 | BUDGET |
| OUTPUT | KEY PERFORM | ANCE AREA | KEY PERFOR | MANACE INDICATOR | | 1,500,00 | 1,000,000 | 2,000 000 | 2,500 000 | 7,000,000 |
| Selection of youth to participate in the programme | Engagement with and community le communities | | A list of recruit in the progran | ed youths participate nme | Q1 | | | | Q1 - Q2 | |
| Learner assessment | Recruited youths u assessments requir | • | project impler | ing to complete mentation and the list eady to participate in ne. | Q1 - Q2 | | | | | |
| Implement the project | Procure necessary implement the pro | | Funding availa | able and progress ailable. | Q2 - Q4 | Q2 - Q4 | Q1- Q4 | | | |
| Completion of the project | Graduation cerem | nonies | Issuing of nation hospitality an management qualification of | and artisans | Q1 - Q2 | | | | | |
| | | | | | | | | COMME | NITC | |
| CLASSIFICATION OF JOBS | MALE ADUTLTS | FEMALE ADULTS | MALE YOUTH | FEMALE YOUTH | TOTAL | | | COMME | NIS | |
| SHORT TERM | | | , | 4 | 10 | | | | | |
| MEDIUM TERM | | | 6 | 4 | 10 | | | | | |
| LONG TERM | | 1 | 15 | 12 | 27 | | | | | |

| PROJECT NO 7.3 | | | | | | | | | | |
|--|---|--|--|--|---|--|---|--|--|---|
| PROJECT NAME | ED support and | linkages: Phatsim | a Farming Project | FOCUS AREA | Enterprise I | Developmen | ıt | | | |
| BACKGROUND | RUSTENBURG Pla and women wit They are current They have secur Johannesburg c Additional supp optimally, is full tree plantation market, fencing | tinum has identifich the love for agrily operating on a ed sustainable mound Swartklip Spart for this project y sustainable and . There will also be | ed farming as an inciculture. The develop 3.4 hectares of land arkets such as the loc r. This cooperative h in the 2016 - 2020 SLF creates more jobs. Execonstruction of a party cattle/ goat an | dustry with growth, susternent of Phatsima far where they planted a cal community member as a total 17 member P will form phase 2. It The intervention includance of the poultry farmers through the p | ming project nd harveste ers and smo s. will continuted expansi e of farm ve | et was part of the ded tomatoes all businesses we for the coon addition whicle for the | of the 2010-2 s, green pep c; Green Bud eming two yal al 6.6 hectal purpose of | 2015 SLP and is copers, butternuts, s Fresh produce ears to ensure thres of land for futransporting free | urrently ful onions ar in Phokens nat the pro rther vege sh produce | ly operational. nd spinach. g; Alloe Dale in nject operates table and fruit e to the |
| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIPALITY | VILLAGE NAME | | | TIMEFRAM | \E | | TOTAL BUDGE |
| | SP Manager | Bojanala Platinum | Rustenburg | Phatsima | 2016 | 2017 | 2018 | 2019 | 2020 | TOTAL BUDGET |
| OUTPUT | KEY PERFOR | MANCE AREA | KEY PERFORMAN | NACE INDICATOR | 2,700,000 | 500,000 | | 2,800,000 | | 6,000,000 |
| Develop an integrated | · · | a pack-house of farm vehicle h produce to the | Pack-house construction | cted and vehicle | Q1 - Q4 | Ql | | | | |
| Enterprise Development | Purchasing of | a farm vehicle | Easy and timeous | delivery to clients | Q3 | | | | | |
| Support Program that enables existing Cooperative or business to | Skills Needs asse | ssment, provision ntended training | Business Skills Report training intervention | and completed | Q1 | Q1 - Q4 | | Q1 - Q4 | | |
| grow and be sustainable | Support with ac | | Additional custome | r bases created | Q1 - Q4 | Q1 - Q4 | Q1 - Q4 | Q1 - Q4 | | |
| | Coaching, Meni ongoing evalue Building Interver | toring and Ition (Capacity | Dashboard mainter Business; Jobs create | nance: on Profitable ed | Q1 - Q4 | Q1 - Q4 | Q1 - Q4 | Q1 - Q4 | | |
| CLASSIFICATION OF JOBS | MAIE ADULTO | FEMALE ADJUTE | AAALE VOUTH | FEMALE VOLUM | TOTAL | | | | | |
| CLASSIFICATION OF JOBS | MALE ADULTS | FEMALE ADULTS | MALE YOUTH | FEMALE YOUTH | TOTAL 17 | 17 tons n s == | an cioba will l | an oroginal | | |
| SHORT TERM MEDIUM TERM | 5 22 | 3 10 | 5 22 | 10 | 64 | | ary jobs will t ment oppor | tunities will also | be create | d on an ad- |
| LONG TERM | 8 | 9 | 7 | 8 | 32 | 1 | ent jobs will | be created in th | ne next 2 ve | ears. |
| COMPLETION AND EXIT STRATEGY | | | 1 | evenue streams grow | - | | | | | |

| PROJECT NO 7.4 | | | | | | | | | | |
|---|---|---|--|---|---|---|---|---|--|--|
| ROJECT NAME | ED Support and L | inkages: Ikemeler | ng Youth | FOCUS AREA | Enterprise [| Development | | | | |
| ACKGROUND | Anglo Platinum p proposal by the y give local at the through a service beneficiaries of th The project will la identified compa will be able to ta | olicy, RUSTENBURG outh of Ikemeleng mine and will serv level agreement is project. There is rgely engagemen ny will be develop ke advantage of | dentified as one of (RPM) has identified in the Kroondal, 5 ice mine employed with customers. This no other car wash the with a company ped to take up own opportunities to of isses will be able to | ed a need for cast is kilometres from the set as well as the notes is is currently 3 your in the area. Towned by youth a nership and manufer services to the | h wash service Bathopele for Inine and core In who are In the who are In the whole | ces at their Bo or this opporti intractors' flee washing cars g. A car wash the facility. The s contractors | athopele Mir unity. The pro- et of vehicles in the common h will be esta prough the re- cas well as e | ne. This initia oject will be s, either on c munity and v ablished at t equired supp mployees. Ti | tive was in sustained in ad-hoc will therefo he mine ar port, the lo ne positive | spired by o by its start- basis or tre be and the cal compo- spinoffs of |
| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIPALITY | VILLAGE NAME | | | TIMEFRAME | | | TOTAL |
| | SP Manager | Bojanala Platinum | Rustenburg | Ikemeleng | 2016 | 2017 | 2018 | 2019 | 2020 | BUDGE |
| OUTPUT | KEY PERFORA | MANCE AREA | KEY PERFORMAN | ACE INDICATOR | 150 000 | | | | | 150 0 |
| Develop an integrated Enterprise Development Support Program that | Compilation of a deliver and opera | | Completed and oproposal by the n | • • | | | | | | |
| allows growth and ustainability of the selected | Development of | a car wash | Car wash comple equipped | eted and | | | | | | |
| company. | Business developr management tra | | Sustainable busine | ess | | | | | | |
| CLASSIFICATION OF JOBS | MALE ADULTS | FEMALE ADULTS | MALE YOUTH | FEMALE YOUTH | | | | | | |
| HORT TERM | 1 | | 4 | 2 | 7 | 3 | | | | |
| MEDIUM TERM | | | | | 0 | | | | | |
| ONG TERM | 1 | 0 | 7 | 3 | 11 | 5 Permanen 2 years. | t jobs will be | created in | a short-ter | m period c |
| COMPLETION AND EXIT | Develop the targ | atad husiness to a | lovel where their r | | | | . 1 | | | |

Provide a report on Beneficiaries and how they will benefit in pdf format as Appendix 3.5

The support for local emerging enterprises as well as the training provision for the owners and employees of the targeted business will create viable business with growth prospects that will assist and support job creation, sustainability, alleviation of poverty and general improvement in the standards of living of the community members.

| PROJECT NO 7.5 | | | | | | | | | | |
|--|--|--------------------------|-----------------------|---------------------|------------|----------------------|------------|-------------|------------|--------------|
| PROJECT NAME | ED Support and Linkages: Comp | ost manufacturing pro | ject | FOCUS AREA | Enterprise | e Developi | ment | | | |
| BACKGROUND | Enterprise Development has been identified as one of the Key strategic Drivers for local economic development in communities. Anglo A approached by a 5 group of Youth from the neighbour Mfidikoe village proposing that they would like to participate in waste managem opportunities such as recycling and compost manufacturing. On assessment, it was realised that a lot of people are already in recycling this may create challenges for the project. Compost manufacturing was therefore identified as a viable option. This youth group are cur informal recycling. The compost is a mixture of timber waste from redundant shaft supports/wood and mixed with sewage sludge from the mines own treat materials are mixed together in equal proportions and formed into windrows. Over a period of approximately 12 weeks the windrows are watered promoting the creation of quality organic compost. 900m3 of compost can be produced per month. This project has a high potential for sustainability because it uses waste material from the currently paying service providers to dispose the sludge at a fee, which would then go to this project. The compost has been tested and Agricultural Research Council. Besides other markets which be explored, the project will be linked to continuously supply Anglo American such as Anglo American 80 Rustenburg school gardening programme, Anglo farms at Phatsima and Union, Anglo property land scraping The initiative will entail formalisation and registration of a cooperative, technical training in compost manufacturing, business managementarioning. Anglo American Platinum will be working in partenership with Fraser Alexander on this project as part of their CSI. They will consuch as training and compost manufacturing equiptment. | | | | | | | | | |
| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIPALITY | VILLAGE NAME | | | TIMEFRAM | E | | TOTAL |
| | SP Manager | Bojanala Platinum | Rustenburg | Ikemeleng | 2016 | 2017 | 2018 | 2019 | 2020 | BUDGET |
| OUTPUT | KEY PERFORMANC | E AREA | KEY PERFORMA | NACE INDICATOR | 400,000 | | | | | 400,00 |
| Enterprise | Finalisation of a proposals to dev compost manufacturing plant | relop and operate a | Completed and a | pproved proposal | Q3 -Q4 | | | | | |
| Development Support Program that allows growth and | Development of the plant | | Plant completed c | ınd operational | Q4 | Q1-Q4 | Q1 - Q4 | | | |
| sustainability of the selected company. | Business development and mana | gement training | Sustainable busine: | ss | Q4 | Q1-Q4 | Q1 - Q4 | | | |
| CLASSIFICATION OF JOE | MALE ADULTS | FEMALE ADULTS | MALE YOUTH | FEMALE YOUTH | | | | | | |
| SHORT TERM | | 3 | | 6 | 9 | 9 short te | rm jobs wi | ill be crea | ted | |
| MEDIUM TERM | | 5 | | 7 | 12 | ļ | m term jol | | | |
| LONG TERM | | 17 | | 16 | 33 | 33 Permo 2 years. | nent jobs | will be cre | eated in a | period of 1- |
| COMPLETION AND EXIT | Develop the targeted business to | a level where their re | venue streams grow | and they create emp | loyment o | oportunitie | es and bec | comes a s | ustainable | business. |

3.5.4 Health and Social Welfare

| PROJECT NO 1 | | | | | | | | | | | |
|--------------|---|--|--|---|--|---|--|--|--|---|--|
| PROJECT NAME | Support the expan | sion of health pi | omotion and disease | prevention | FOCUS AREA | Health | | | | | |
| BACKGROUND | cornerstone to add private sectors par call for partnership. While the initial foot increasingly import. Under The Presiden patients on chronic making the require introduced a chrocolinics visits from a This project involve 1) HIV and Aids volvendered by Life lin Delela, Mafenya, Bagreed fee to Life vehicle. Hospital. These more | dress HIV and All therships to ensure. Cus may have against. Cy's Operation Parants such a diffestyle change in a care model to minimum of 12 and the provision of the NGO who has okamoso, Bosch line on a yearly be obile provide serenatal, minor ail | DS, TB and non-community of hakisa, the National Ethat includes an initiativisits per year to only 3 of 2 mobile units. The mobile units of 2 mobile units of 2 mobile units of 2 mobile units. The counselling and treatmose entered into a 5 years of 2 mobile units of 2 mobile units of 2 mobile units of 2 mobile units. The counselling and treatmose entered into a 5 years of 2 mobile units of 3 years of | unicable dised maximal in the definition of the department of the | CT), mass campaigns becases such as hypertensic apact. The current TB car esting, the importance of Health has assessed the early and diabetic medical end, the National Deportments a major cost saving an existing mobile clinic relative and diabetic medical esents a major cost saving esents a major cost saving experience and existing mobile clinic relative agreement with Anguan Rankelenyane, Zakhele eekly statistic reports are ervices are administered andela, Bokamoso, Sizaly planning. There is an experience of the existing mobile clinic reports are entirely and the entirely and the existing mobile clinic reports are entirely and the entirel | on and diabete impaign for mir if ensuring peo the challenges of tion face signi- tartment of Hea to attents in the ing for patients of American Pl photsaneng, submitted. Li jointly by both Entabeni, Bol | es. These cam he workers and ple access tr around acce ficant challe alth has as po- community accessing c efore non wi atinum. The Mabitse and fe line is resp a Departmen ana and Mo | eatment and ssing the hear nges in receivant of its re-enusing Communiare while also be purchas by provide services of Health ar rester. It provides | ypically been mmunities is a maintain the lith systems a ring their me gineering of unity Health to helping to ded in this SLP rices to area aglo America he operation and Anglo Amyides primary | eir health ha t clinics. In pedication in a Primary Heal Workers. This decongest for HIV related s such Kanar n Platinum p and mainte erican Platin health care | as public and mple of this as become articular, addition to lith Care will reduce acilities. d services are na, Sondela, pays an mance of the num Health covering |

| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIPALITY | VILLAGE NAME | | | TIMEFRAME | | | TOTAL |
|--|---|--------------------------|--|-------------------------------------|-----------|-----------|-----------|-----------|-----------|-------------|
| | SP Manager | Bojanala | Rustenburg | | 2016 | 2017 | 2018 | 2019 | 2020 | BUDGET |
| OUTPUT | KEY PERFORM | ANCE AREA | KEY PERFORMANCE I | NDICATOR | R 378 000 | R 1 890 000 |
| Specific agreement with North West Department of Health | Signing of a speci with department | fic agreement | The North West Department of He support its chronic care services. | alth and Mine to | Q3 | - | - | - | - | |
| Specific agreement with implementing partner | Signing of a speci with implementing | • | In collaboration with the North W Health the mine identifies a comm organisation capable of supportir testing and health maintenance in | nunity-based ng their screening, | Q3 | - | - | - | - | |
| People screen and tested for HIV, TB and priority chronic diseases | Community-based services provided | d outreach | Implementing partner provides m in designated communities in line Health protocols | | Q3-4 | Q1-4 | Q1-4 | Q1-4 | Q1-4 | |
| Patients on chronic medication supported | Community-based chronic medication | • | Implementing partner supports ou designated communities in line w Health protocols | | Q3-4 | Q1-4 | Q1-4 | Q1-4 | Q1-4 | |
| Health data collected | Maintaining healt systems | n information | Providing the North West Departm quality health data linked to activ | | Q3-4 | Q1-4 | Q1-4 | Q1-4 | Q1-4 | |
| CLASSIFICATION OF JOBS | MALE ADULTS | FEMALE ADULTS | MALE YOUTH | FEMALE YOUTH | TOTAL | | | COMMENTS | | |
| SHORT TERM | 0 | 0 | 0 | 0 | 0 | | | | | |
| MEDIUM TERM | 0 | 0 | | 0 | 0 | | | | | |
| LONG TERM | 0 | 0 | 0 | 0 | 0 | | | | | |

| PROJECT NO 2 | | | | | | | | | | |
|------------------------------------|--|---|--|---|-------------------------------------|------------------------------------|--------------------------|------------------------|----------------------------|------------------|
| PROJECT NAME | Supply of Emergency Units | patient transport for Materno | ıl and Obstetric | FOCUS AREA | Health | | | | | |
| | Development Goal o mothers requiring em | has the highest Maternal Mort of 4/100 000 and the national of hergency care which cannot b te, therefore, there Departmen | average of 133/ 100 e offered at a prim | 0 000. One of the contributionary care level. Similarly gen | ng causes of thi neric emergency | is significant h y care vehicle | ealth is th s are not | ne availab adequate | ility and ti ly equippe | mely transport o |
| ACKGROUND | facilities, this ambula | uster, only one of the four Mate nce in significantly insuffient to gies which results in poor trea | meet the transpo | rt needs of these four facilit | ies. This results ir | | | | _ | |
| | emeregency transfers | nase two Maternal and Obstetr Once the abulances are proposess of finalising and Memo | ocured, they will be rundum of agreen | e handed over to the Depa | | | | | | |
| | RESPONSIBILITY | DISTRICT MUNICIPALITY | LOCAL MUNICIPALITY | VILLAGE NAME | | TIME | FRAME | | | TOTAL BUDG |
| | SP Manager | Bojanala | Rustenburg | All villages in Rustenburg | 2016 | 2017 | 2018 | 2019 | 2020 | |
| OUTPUT | KEY PER | FORMANCE AREA | KEY PERFO | RMANCE INDICATOR | R 1 250 000 | R 1 250 000 | | | | R 2 500 |
| pecific greement | Signing of a specific | agreement | 1 | Department of Health and a purchase-transfer | Q3-4 | - | - | - | - | |
| Obstetric mbulances | Maternal health and | emeregency medical care | Procure amubar department req | uirements. | Q3-4 | Q1 - Q2 | - | - | - | |
| | | | Deliver the Amb of Health | ulaces to the Department | Q4 | Q3 | | | | |
| | | | | | | | | | | |
| CLASSIFICATION | C MALE ADULTS | FEMALE ADULTS | MALE YOUTH | FEMALE YOUTH | TOTAL | | | COMM | :NTS | |
| HORT TERM | 0 | 0 | 0 | 0 | 0 | | | | | |
| EDIUM TERM | 0 | 0 | | 0 | 0 | | | | | |
| ONG TERM | 0 | 0 | 0 | 0 | 0 | | | | | |
| COMPLETION AND EXIT STRATEGY | | | | | | | | | | |

3.6 Measures to address housing and living conditions Regulations 46 (c) (iv))

3.6.1 Anglo American Platinum's housing strategy

Anglo American Platinum's housing strategy is premised on five strategic pillars, with the main objective of the strategy being to afford all employees the means to stay in adequate, decent and sustainable accommodation by the year 2025.

This will be achieved by:

- Building sufficient strategic stock to attract and retain critical and/or scare skills to the operations.
- Promoting a home ownership programme and provision of decent rental tenure option amongst all employees.
- Converting the Living-Out Allowance (LOA) into Rental Allowance which will ultimately ensure that all employees stay in decent accommodation and there is natural attrition from informal settlements.
- Phasing out the Single Accommodation Villages (SAVs) through the natural attrition and also the provision of decent rental accommodation in close proximity to the mines.
- Conducting a financial literacy and debt rehabilitation programme, so that our employees are able to access credit and home loans from commercial banks.

3.6.2 Home ownership scheme

Anglo American Platinum has a range of housing benefits for its employees and these benefits come in different forms, ranges etc. However, one of the most popular housing benefits is the Employer-Assisted Housing Scheme (EAHS).

The main objective of the EAHS is to promote and facilitate home ownership amongst all employees. This scheme provides assistance to qualifying employees to acquire home loans for residential properties in locations within close proximity to the mines and be integrated into the existing communities.

With this scheme, Anglo American Platinum buys well-located residential land and then installs bulk infrastructure in these stands at its own cost. Employees are then allocated these stands where they can build their own houses. The building process is facilitated by the Group Housing Unit with the assistance of construction firms. The employees fund the building of the houses through their acquisition of credit in the form of mortgage loans with commercial banks.

Hereafter, employees qualify to apply for and are granted a Home Ownership Allowance (HOA) on a monthly basis by the Company. The HOA assists employees in paying off their mortgage loans.

On the other hand, the Group Housing Unit may assist qualifying employees in applying for a government housing subsidy. Employees whose salaries range from R3,500 to R1,500 a month are assisted with an application for acquiring a Finance-Linked Individual Subsidy Programme (FLISP) grant from the provincial governments of both Limpopo and North West.

3.6.3 Interaction with local municipalities

The Group Housing unit interacts with various local municipalities where the mining operations are located, inter alia Thabazimbi, Mogalakwena, Polokwane, Fetakgomo and Sekhukhune municipalities, in pursuance of the employees' home ownership programme.

The Company participates in the development of the Spatial Development Frames (SDFs) of these municipalities. Eventually, this ensures that all the Company planned housing projects and developments are included in the municipalities' Integrated Development Plans (IDPs) going forward.3.6.4 Housing Forum

Anglo American Platinum, in collaboration with its recognised unions, has established a Housing Forum. This is a permanent structure which comprises both management and the employees. The employees are represented by their union leadership. This structure is enterprise wide and meets on a monthly basis.

The main aim of the Housing Forum is to provide a platform on which both management and employees can engage, deliberate and discuss, openly and transparently, all matters pertaining to employees' housing and accommodation.

The Housing Forum also monitors all the housing initiatives of the Company with a view to ensuring that the Company complies with both mining and housing legislation in this regard.

3.6.5 Key challenges in housing delivery to the mine workers

Most of the housing developments and programmes in other locations have been delayed and derailed. Key challenges in this regard are:

- The instability caused by the labour unrest and strikes which have an impact on all the housing projects.
- The union rivalry and turf wars have also had huge consequences on the programmes as some employees stayed away fearing for their lives.
- There was also reluctance from all the major commercial banks to advance home loans to employees after the protracted strike.
- Employee indebtedness and the scourge of garnishee orders have also added woes to the housing project.
- In most locations where mines are located, the Company is faced with huge backlogs and lack of basic infrastructure.

3.6.6 Plans for Rustenburg Platinum Mine

The two projects for Rustenburg home ownership, Seraleng and East End, have been stopped. There are no housing plans for Rustenburg Mines in this SLP.

See Annexure 8 - Housing letter

3.7 Procurement

Anglo American Platinum recognises the need to participate meaningfully in the socio-economic development of South Africa. To remain relevant and compliant with our core values, legislation and our communities, we have identified certain procurement principles and policies at the forefront whose implementation will address economic transformation imperatives.

A strategy has been developed to demonstrate the commitment to increasing local participation by aspiring entrepreneurs in our areas of operation. The unbundling process has been designed to help fast-track the empowerment of locals without placing any additional strain on the mining processes and compliance with our safety standards and technical requirements.

The process (unbundling) entails identifying, on a continuous basis, opportunities that can be allocated to local suppliers in areas where they would otherwise not be able to access such opportunities due to:

- Existing service provider with a contract;
- No relevant skills available locally; or
- Lack of capital and equipment needed by local suppliers.

The success of the programme also requires that the following requirements be met:

- Availability of a willing and readily available local supplier;
- Willingness of the local supplier to undergo a training programme; and
- Agreeing to a mentorship agreement with the existing service provider to receive such mentorship.

The process will be conducted annually where new opportunities are identified for local supplier participation.

The process will be handled in collaboration with the Supplier Development programme to ensure that local supplier gaps identified are addressed through a dedicated training programme by external service providers.

The existing service provider, who will be providing mentorship, will ensure that the local suppliers are assisted technically to meet the requirements to perform in the area where they are appointed to supply or provide services.

A dedicated effort is also underway through unbundling interviews involving local supplier identification and classification. Women- and youth-owned companies are identified through this process and linked to opportunities at the mine.

Rustenburg Platinum Mine Procurement Targets

| Pro | Procurement | | | | | | | | | | | |
|------------------------------------|-------------|------|------|------|------|--|--|--|--|--|--|--|
| Categories | | | | | | | | | | | | |
| Categories | 2016 | 2017 | 2018 | 2019 | 2020 | | | | | | | |
| 2.1.1 Procurement of capital goods | 55% | 57% | 59% | 62% | 65% | | | | | | | |
| 2.1.2 Procurement of services | 70% | 72% | 74% | 74% | 75% | | | | | | | |
| 2.1.3 Procurement of consumables | 65% | 67% | 70% | 70% | 70% | | | | | | | |

Procurement Spend is calculated as Total Available Spend less Non-discretionary Spend.

SLPs are our (Anglo American Platinum's) commitments to the DMR and more importantly to the communities around our operations to provide procurement opportunities for local companies to participate competitively and includes the following:

- · Identifying potential suppliers and any developmental gaps
 - o Local supplier gap analysis
- · Addressing gaps identified
 - Courses for locals
 - Training of local suppliers
 - Supplier development partners
- Providing procurement opportunities to locals
 - Identifying role models
 - New contracts to locals
 - o Unbundling opportunities
 - Youth owned and women owned companies

Rustenburg Platinum Mine: Supplier Development Targets

| | Targets and timelines | | | | | |
|---------------------------------------|--|------|------|------|------|------------------|
| Supplier Development | Note: Below, in year 1, 2, 3, 4, 5 put the actual calendar timelines | | | | | |
| | 2016 | 2017 | 2018 | 2019 | 2020 | 5-year target |
| Local supplier gap analysis | 220 | 0 | 200 | 0 | 0 | 420 |
| Number of courses for local suppliers | 2 | 2 | 3 | 3 | 2 | 12 |
| Supplier development partners | 3 | 3 | 3 | 3 | 4 | 16 |
| Role models created | 5 | 10 | 10 | 15 | 20 | 60 |
| New contract to local HDSA | 10 | 10 | 10 | 15 | 15 | 60 |
| Unbundling of opportunities | 5 | 10 | 15 | 20 | 25 | 75 |
| Training of local suppliers | 60 | 120 | 40 | 100 | 100 | 420 |
| Youth-owned companies | 5 | 5 | 5 | 5 | 5 | 25 |
| Women-owned companies | 5 | 5 | 5 | 5 | 5 | 25 |
| Total Number | 315 | 165 | 291 | 166 | 176 | 1 113 |

Implementation Plan Supplier Development Targets

1. Local supplier gap analysis

1.1 Supplier Interviews

- These are done to gather information about the types of businesses in a particular area and their experience and expertise (e.g. through CIDB grading or similar accreditation)
- Local companies are invited to these through Social Performance teams, using appropriate communication methods (e.g. notice boards, business forums, traditional councils, hubs, local municipalities, etc.)

1.2 Tender Drop-out lists

 When companies participate in tender processes, it is obvious that as the process moves, some companies will fall out of the shortlist process due to not being able to meet the requirements. Understanding the point of drop-out and the reasons for the drop-outs allows better targeted development.

1.3 Current suppliers (improvement identification)

- Reviewing current local suppliers that are experiencing difficulties (e.g. safety, quality, delivery, etc.), this will allow specific development to address these areas and for the supplier to improve.
- Reviewing suppliers that are performing well will allow a collaborative approach to further improving their competitiveness and potentially moving them into becoming role models

1.4 Next

• As new means of identifying potential suppliers and analysing their potential, these will be explored

2. Number of courses for local suppliers

2.1 What courses are regularly done?

- These may be generic courses on topics also applicable to companies that won't necessarily supply Anglo American Platinum and may include (tax, technology use, legal requirements, etc.).
- These could be run on an annual basis or depending on the demand.

2.2 What industry/supplier specific courses are needed?

- These are expected to be specific to either;
- Certain suppliers who need development in a particular area (e.g. fuel efficiency for transporters, etc.)
- Or industry specific courses to uplift the general local industry (e.g. specialised coatings, cement properties, eco-building techniques, for the building industry, etc.)

2.3 What development is needed?

• Where there is a need to develop specific skills in an individual or group of companies, development courses may be used to address these needs.

3. Supplier development partners

3.1 Who are supplier development partners?

- These are any persons or organisations that provide development to companies or individuals.
- The development may take the form of courses, training, mentorship or any other method as appropriate to the need identified.
- The development partner may be contracted by Anglo American Platinum, be an NGO / NPO, be a
 collaboration partner (e.g. financial institute, government agency, or any other organisation or
 individual that can add to the development of the companies with whom we work).
- These can be long term partners or collaborators for a specific need.
- These should be selected based on 1st and 2nd point above.

4. Role models created

4.1 Who are potential role models?

- Local HDSA companies
- High employment potential
- Sustainable, competitive businesses
- Ideally these should be companies that Anglo American Platinum can purchase from, but this may not necessarily be the case.

4.2 What does being a role model mean?

- This should be a collaborative relationship where all parties contribute to the success of the role model company.
- The potential role model should be willing to improve their company and performance.
- Anglo American Platinum will provide more intensive support and mentorship where appropriate, directly or through a suitable 3rd party.
- There is no guarantee that Anglo American Platinum will purchase from the potential role models

5. New Contracts with local HDSA

5.1 How will we achieve this?

 Look at the suppliers that we are currently working with on an ad hoc order basis that can be moved to contract.

- If they are performing well and there is demand for their offering, we should put an appropriate contract in place with them.
- If there are areas that they need to address before a contract is awarded to them and they are performing well in other areas or have high potential, they should undergo a supplier development intervention and if successful be reviewed to have an appropriate contract award.
- Look at which suppliers we can potentially expand their scope
- There may be some suppliers who are already doing some work on contract and are performing well, if there is scope to expand their contract we should do so.

6. Unbundling of opportunities

6.1 What is opportunity unbundling?

These can be where contracts are broken down into smaller portions or packages

Or

Where the entire contract is awarded to local companies

Or

• Where certain opportunities are set-aside for local companies only

Or

 Where local companies and non-local companies work together to deliver the goods or services. In these cases the non-local company must demonstrate meaningful, appropriate skills transfer to the local company

6.2 How to unbundle opportunities

- Implement opportunities identified, through tenders or other suitable means appropriate to the opportunity and the local supply market
- Identify next batch of opportunities, as the "low-hanging fruit" are implemented, the more challenging opportunities will be identified and steps taken to implement these.
- Local suppliers should be assisted to be and remain competitive so that they remain relevant to their clients and potential clients.
- They should also be encouraged to diversify their client base to reduce their sustainability risk.

7. Training of local suppliers

7.1 Attendance based on 2 above, this should be targeted at the identified needs

- Based on the courses appropriate to the local companies, this measures the number of companies / individuals who attend training courses offered by Anglo American Platinum or the supplier development partners.
- As the courses offered may be aimed at various levels within the organisation and could stimulate individuals to either be more productive in their current role or to create their own company in the community, we will measure the number of individuals present at the training.

8. Youth-owned companies

8.1 What are Youth-owned companies?

 Any company where 51% or more of the company's shares are owned by persons 35 years old and under.

8.2 How do we identify youth-owned companies?

- This will be done through a combination of approaches (e.g. through company documents which state ownership percentages and identity numbers of owners, through social performance and hub teams, through traditional offices and municipal offices, etc.)
- These identified companies will be provided with opportunity to participate in procurement opportunities.
- They will, where gaps are identified, be offered the opportunity to participate in development activities that will enable them to improve themselves and be better placed to participate in future opportunities.

9. Women-owned companies

9.1 What are Women-owned companies?

• Any company where 51% or more of the company's shares are owned by a woman / women.

9.2 How do we identify women-owned companies?

- This will be done through a combination of approaches (e.g. through company documents which state ownership percentages and identity numbers of owners, through social performance and hub teams, through traditional offices and municipal offices, etc.)
- These identified companies will be provided with opportunity to participate in procurement opportunities.
- They will, where gaps are identified, be offered the opportunity to participate in development activities that will enable them to improve themselves and be better placed to participate in future opportunities.

SECTION 4

PROCESSES PERTAINING TO MANAGEMENT OF DOWNSCALING AND RETRENCHMENT

| Date of Establishment | 27/01/2015 |
|--------------------------------------|------------|
| Number of planned meetings per annum | 12 |

Two years prior to the planned closure at end of life of mine or anticipated downscaling which may lead to retrenchment, the mine will enter into consultations with all the recognised unions and affected employees to implement the processes outlined below.

This process will specifically include:

- A downscaling strategic plan and alternatives to avoid job losses and a decline in employment.
- Skills audit to determine skills within the workforce which may be most vulnerable or difficult
 to be reabsorbed into the employment market and employees who may require upskilling or
 retraining for self-employment and re-employment.

4.2 Management of downscaling and retrenchments

The purpose of this process is to ensure that the normal due processes as required by law are followed in order to ensure the fairness of the process. The objective is to ensure that mechanisms to ameliorate the social and economic impacts of the retrenchment and closure of the operations are implemented .To this effect, the Operations are expected to establish future forums, to consult with organised labour on the processes and interventions to improve productivity and thus safe jobs, or prevent job losses. These interventions would have also been consulted upon at Group level with all unions after the notification about possible s189. At this level, the parties also discuss and consult on avoidance measures like early retirement, redeployment, transfers, voluntary separation and reskilling among others. Some of the productivity improvement initiatives would include dismantling of non-productive crews, closure of non-productive section and redeploying people to other gangs. The implementation of cost saving initiatives are also some of the issues discussed during the future forum meetings.

4.3 <u>Mechanisms to save jobs, provide alternative solutions and procedures for creating job security</u> where job losses cannot be avoided

As outlined in the SLP, the mechanisms include the following:

- Implementing Section 189 of the Labour Relations Act;
- Consultations the consultation process in terms of Section 52 (1) of the Mineral and Petroleum Resources Development Act (MPRDA), 2002; and Section 189;
- Notification to the Minerals and Mining Development Board the notification process in terms of Section 52 (1) (a) of the MPRDA;

- Complying with the Minister's directive and confirming how corrective measures will be taken;
- Interventions that we implement to safe jobs include, voluntary separation, affected employees opting to accept lower level jobs with a soft landing allowance as a once off intervention, internal transfers and redeployment to other Anglo American Platinum mines.
- Applying for technical assistance and support from the National Productivity Institute (NPI);
 and
- Applying to the MQA, the mining sector's education and training authority, for applicable grants.

4.4 <u>Provision of mechanisms/measures which will be put in place in saving jobs and the process to</u> be followed

As outlined in the SLP, the mechanisms include the following:

- Implementing Section 189 of the Labour Relations Act;
- Consultations the consultation process in terms of Section 52 (1) of the Mineral and Petroleum Resources Development Act (MPRDA), 2002; and Section 189;
- Notification to the Minerals and Mining Development Board the notification process in terms of Section 52 (1) (a) of the MPRDA;
- Complying with the Minister's directive and confirming how corrective measures will be taken;
- Communicating retrenchments:
 - Once the consultation process has been conclude as per the provisions of the LRA, and once the avoidance measures have been exhausted and still there are employees that are affected and have not been accommodated or have not exercise voluntary avoidance measures, such employees will be issued with retrenchment letters, and will be terminated after the 30 days' notice period. Throughout this process, the organised labour would have been part of this due process.
- Internal transfers and redeployment to other Anglo American Platinum mines;
- Applying for technical assistance and support from the National Productivity Institute (NPI);
 and
- Applying to the MQA, the mining sector's education and training authority, for applicable grants.

4.5 <u>Mechanisms to ameliorate the social and economic impact on individuals, regions and</u> economies where retrenchments or closure of the operation is certain

Facilitate links with a Local Business Service Centre and other appropriate support institutions;

The implementation of self-employment training and re-employment programmes.

- The CED unit will coordinate the provision of the above self-employment training and reemployment programmes for all employees affected by retrenchments. The CED unit will give feedback to the Future Forum.
- Identify and consider SMME initiatives which have the potential to create future employment opportunities in the event of a large-scale retrenchment.
- Identify the creation of opportunities for SMMEs to supply the mine with goods and services.
- Provide business support services to workers while they are still at work and can explore their options;
- Provide assistance and mentoring in feasibility studies and the development of business plans;
- Include business and technical training for self-employment;
- Provide time off so that workers can undergo such training before they leave;
- Engage with banks and other lending institutions to explore and facilitate arrangements for workers who want to use all or part of their retrenchment packages as collateral security for business loans;
- Skills assessments and written recognition of their prior learning, experience and qualifications;
- Referrals to accredited training providers;
- Consideration for bursary initiatives;
- Step-by-step guidelines on starting their own businesses;
- Job hunting tips;
- Assistance in identifying labour market opportunities;
- Collection of mine pensions;
- Access to state benefits for pensioners;
- Financial planning for retirement;
- Possibilities for supplementing pension income;
- Assessment and counselling services for affected individuals; and
- Personal financial planning.

SECTION 5

FINANCIAL PROVISION (Regulation 46 € (i), (ii), (iii))

5 Five-year Financial Provision

The company has for the duration of this SLP 2015-2019 allocated funds for Human Resources Development and Local Economic Development as follows:

| FINANCIAL PROVISION FOR A FIVE-YEAR PERIOD | | | | | | |
|--|-------------|-------------|-------------|-------------|-------------|-------------|
| ITEM | 2016 | 2017 | 2018 | 2019 | 2020 | TOTAL |
| HRD | 229,168,441 | 104,890,667 | 111,184,118 | 117,855,165 | 124,926,475 | 688,024,866 |
| LED | 27 828,000 | 20,178,000 | 20,078,000 | 14, 078,000 | 8,528,000 | 90,690,000 |
| TOTAL | 256,996,441 | 125,068,667 | 131,262,118 | 131,933,165 | 133,454,475 | 778,714,866 |

^{***}Please note that the financial provisions as reflected in the above Table are only indicative amounts

These are centralised Budgets for both HRD and LED initiatives and interventions, and all deliverables in this SLP will be costed from these consolidated annual Budgets.

Financial Provision for Managing Downscaling and Retrenchments

The Financial Provision principles for managing downscaling and retrenchments are set out in the table below. All funds will be managed together with other HR related projects budget and will be reviewed whenever the need arise.

| Service(CPIX Escalation dependant) | | | | |
|--|---|--|--|--|
| Support Centres | Travel, cell, telephone costs, printing | | | |
| Communication | Pamphlets design and printing, info packs design and printing | | | |
| Careways | Telephonic Support @ R25,000.00 / month for 6 months (covered by same contract than Twickenham) | | | |
| Health Support @ 2% of population | R 2,500 (est) per person plus contingency for administration | | | |
| Skills Development OR Bursary Programmes | R15,000 per person/dependant (Projected 30% uptake) | | | |
| Career Assistance Workshops | R7,500 per day (2 workshops per day, includes est 5% for travel, accommodation and printing) | | | |
| Financial Wellness Programmes (Current Contract) | Provision in cost centre for Leaver's Programme | | | |
| Careways Group Trauma Debriefing | R5,000 per day (2 sessions per day), includes travel & accommodation Projected 30% uptake) | | | |
| Zimele Workshop | R5,000 per day, includes travel & accommodation (Projected 10% uptake) | | | |
| Life Coach Workshop | R10,000 per day, includes travel & accommodation (Projected 30% uptake) | | | |

^{**}The above figures are indicative and are aligned to current financial rates.

AAP has previously had retrenchments and in order to run the above mentioned programmes an estimated amount of R14 million over a 5-year period was provided. This is an indicative figure.

SECTION 6 UNDERTAKING

| l, | the undersigned and duly authorised thereto by | | | | |
|---------------------------------|--|-----------------------------|--------------------------|--|--|
| | Company und | dertake to adhere to the in | formation, requirements, | | |
| commitments and conditions as s | set out in the Social and La | bour Plan. | | | |
| Signed at | on this | day | 20 | | |
| Signature of responsible person | | | | | |
| Designation | | | | | |
| Approved | | | | | |
| Signed at | _on this day of | 20 | | | |
| Signature: | | | | | |
| Designation: | | | | | |