

CURRICULUM VITAE

PERSONAL DETAILS

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- Marital Status: Married
- Nationality: Zambian

SUMMARY

Currently working for Barrick Lumwana Mine Company as mobile maintenance Planner. With 10 yrs experience hands on maintenance of both underground and open pit heavy equipment machinery. Before joining Barrick I worked for Konkola Copper Mine (underground) as a HD Mechanic and later Promoted to supervision role. Worked for Zesco (Zambia electrical supply company) on overhauling and upgrading of 150mw generator units project at Kariba power station for 3 years. I have attended a lot of work safety trainings and always a leader in this area by conducting FLRA, JSA, TOPS and work area inspections. Equipped with Knowledge in Ms Project, Pronto, HD Technician, Dip. Purchasing & supply management, In Progress Bachelors in Business Administration .

EMPLOYMENT HISTORY

1. CURRENTLY WITH BARRICK LMC

ARCHIEVEMENTS

Maintenance planner

DUTIES AND RESPONSIBILITIES

- Reduce workplace injuries by undertaking FLRA, JSA and pre-shift safety planning meetings according to company policy
- Achieved timely compliance to weekly maintenance schedule by ensuring the correct resources are assigned to plan by use of MS Project.
- Compliance to planned maintenance strategies and ensure they are all captured monthly for costing.
- Ensured that projects are delivered within the correct timescale and budget compliance.
- Successful equipment Annual Budgeting and forecasting (Highlighting any risks and potential delays and discussing them with senior management)
- Maintain high equipment availability through efficient asset management
- Equipment monitoring and scheduling
- Routine Safe awareness meetings according to Barrick standard
- Implementing cost control measures

- Sending weekly maintenance schedules as my PC (personal commitment)
- Conduct weekly planning meeting with main stake holders
- Efficient use of PRONTO system and XERAS in asset management and costs efficiency.
- Maintained a cordial relationships with key personnel such as suppliers, , execution and operation team.
- Managed to keep overhead costs to minimum and outsourcing work and repairs to get best quality, durability-warranties and best price.
- Maintained efficiency in management of departmental Pos and monitoring to satisfaction on vendors.
- Successful Microsoft Word, Microsoft Excel, Microsoft project & Microsoft PowerPoint applications
- Maintain Transparency in ensuring Cost control measures on spare acquisition are done according to company policy

MACHINES WORKED ON at Barrick					
	BRAND	MODEL		BRAND	MODEL
1	Cat	777F&D	9	Hitachi	EH4500
2	Cat	D10T	10	Hitachi	EX5500
3	Cat	ADT740	11	Hitachi	EX2500
4	Cat	993K	12	Hitachi	XS850
5	Cat	994	13	Hitachi	
6	Cat	16M			
7	Cat	966H			
8	Cat	854K			

2. KONKOLA COPPER MINE Plc (29.06.2005 to 13.06.2011)

01.04.09 to 13.06.11 Forman

01.07.06 to 30.09.08 Artisan Heavy Equipment

29.06.05 to 31.06.06 Train technician H.E.R

DUTIES AND RESPONSIBILTIES:

- Cutdown on equipment breakdown through effective equipment inspections by pick up defects and plan/schedule
- Successful management of human capital in asset management
- Managed Component Overhaul e.g. axles, torque convertor, radiator
- Pre-shift checkup of machinery.
- Ensure daily safety awareness talk before start of shift.
- Reduced oil leaks on machinery through thoughly equipment inspections to prevent environmental contamination as well as cost asspect
- Assign artisans for refresher trainings
- Use of cost control system and expenditure budgeting

- Effective Communication with engineers and artisans as well as operators in an effort to achieve assigned targets.
- Safety, health, Environment and Quality Representative
- Enforcing compliance to planned maintenance schedules

MACHINES WORKED ON at KCM					
	BRAND	MODEL		BRAND	MODEL
1	WAGNER	ST710	8	CATERPILLAR	R1300
2	WAGNER	ST1030	9	CATERPILLAR	R 1600
3	WAGNER	ST1520	10	MINE TRUCK	436B
4	WAGNER	ST1020	11	MINE TRUCK	2000
5	BOOMER	281	12	MINE TRUCK	2010
6	BOLTEC	285		DRILL	
7	TORO	007			

3. Kariba hydro Power Project (Zesco) (July 2002 to June 2005) under contract by Alston France

Mechanical Fitter

DUTIES AND RESPONSIBILITIES

- Implementation of work safety practices(FLRA, JSA and pre-shift safety meetings) in reducing work place injuries.
- Successful Dismantling and Rebuild of (150MW) hydro-generator units and upgrade to 180MW
- Induction blazing on winding
- Maintenance and servicing of oil circuit breakers and transformers.
- Maintenance and servicing generator braking system
- pole insulation testing and repair
- Stator overhaul
- Carry out NDT on runner
- Shaft alignment and coupling to both runner on turbine side and stator core rotor rim.
- Test running generators and commissioning

EDUCATIONAL BACKGROUND

TERTIARY QUALIFICATION

- INSTITUTION:
- **Copperbelt university (From 2016) to date**
- ATTAINMENT: InProgress studying bachelor's degree in Business Administration
- **UNZA (2013 to 2015)**
- ATTAINMENT: Diploma in Purchasing and Supply management
- **Northern Technical College-(January 1999-2001)**

▪ **ATTAINMENT:** Advanced Certificate in Heavy Equipment Repair
SECONDARY EDUCATION/HIGH SCHOOL
St. Canisius Secondary School (January 1991-December 1995)

▪ **ATTAINMENT:** School certificate

SHORT TRAINING AND SEMINARS (COURSES) ATTENDED			
Name of Course	Country of	Date	Conducted By
Basic Supervisory skills	Zambia	26/04/2009	Future Search consultants
Advance certificate in Mining First Aid	Zambia	25/02/2010	Kcm First Aid Training school
General safety Awareness	Zambia	12/06/2009	Kcm Safety Department
Risk Assessment and Hazards Identification	Zambia	01/07/2008	Gold Field Business and leadership Academy
Root cause analysis/Technical	Zambia	02/07/2008	Gold Field Business and Leadership Academy
Drive/Power Train	Zambia	22/04/2010	Sandvik
Intermediate Excel		2018	Topfloor Limited
MS Project		2018	Unza & Northern Technical College