Standardised Job Descriptions for Physical Resources Management Units of Provincial Education Departments as funded through the Division of Revenue Act

March 2015

JOB DESCRIPTION

JOB TITLE CHIEF DIRECTOR PHYSICAL

RESOURCES MANAGEMENT

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE SMS
POST LEVEL/SALARY RANGE LEVEL 14

REMUNERATION

LOCATION

COMPONENT CHIEF DIRECTORATE PHYSICAL RESOURCES MANAGEMENT

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JOB EVALUATION JOB REVIEWED

DATE OF EVALUATION: DATE REVIEWED:

JOB ANALYST: REVIEWED BY: APPROVED BY:

EQUATE ID NUMBER: DATE APPROVED:

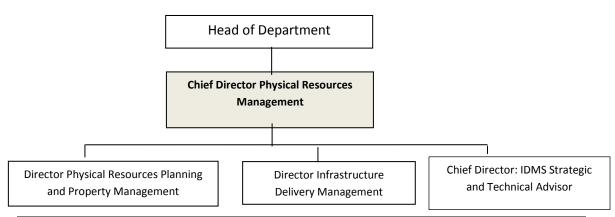
FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To manage the planning, resourcing, delivery and maintenance of the physical environment conducive to teaching and learning.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY MANAGEMENT OF STAFF EQUIPMENT

AS PER ORGANOGRAM

KEY RESPONSIBLITIES:

KEY RESULT AREAS	KEY ACTIVITIES
Management of appropriate infrastructure strategies, policies, systems, planning, specific plans, functional and technical norms and standards.	 Direct and approve functional and technical norms and standards. Direct and approve infrastructure plans and inputs to the Provincial Infrastructure Plan, Departmental Strategic Plan, Annual Performance Plan, Annual Report and Education Services Plan. Direct and approve the User Asset Management Plan, Project Briefs and Financial estimates. Direct and approve the physical resources infrastructure planning framework and prioritisation model(s). Direct and approve policies, criteria and procedures for all infrastructures. Direct and approve Business Cases for Infrastructure Projects. Direct and approve the Project List and Accommodation Schedules supporting the implementation of the Education Services Plan and physical resources planning framework. Monitor and manage that projects are implemented in line with the approved functional and technical norms and standards. Monitor and manage the updating of data and documentation regarding Technical Conditions of Facilities. Manage integrated and seamless planning between commissioning of buildings and associated equipment. Manage and direct updated document
Management of the delivery of the infrastructure programmes and projects.	 management for built environment projects and programmes. Direct and approve the Medium Term, Annual and Adjustment Budget inputs. Direct and approve the Infrastructure Programme Management Plan which includes the procurement strategy. Direct and sign off on the Infrastructure Programme Implementation Plan. Direct and recommend the signing of the Service Delivery Agreements with Implementing Agents. Direct and sign off on the different Project Execution Plans. Direct and approve the Performance Monitoring reports. Manage and direct the commissioning of buildings and associated equipment. Direct and manage the infrastructure portfolio. Direct and implement contract

KEY RESULT AREAS	KEY ACTIVITIES
	management. 10. Manage the updating of financial data and document management for projects/programmes. 11. Direct and manage work orders, payments and authorisation in line with delegations. 12. Direct and manage day-to- day, routine/preventative and emergency maintenance.
Manage the provision of equipment, leases, acquisitions, disposals and utilities and other support.	 Direct and approve the plan for Facility furniture. Direct and approve the plan for provision of equipment to Facilities. Manage the updating of data and documentation on acquisitions and disposals. Direct and manage leases.
Management of the infrastructure budget including infrastructure grants.	 Direct and manage utilities. Direct and manage the spending of the infrastructure grant to achieve value for money. Direct and manage the infrastructure grant budget to support the implementation of the Education Services Plan. Direct and manage the spending of equitable share in terms of infrastructure to achieve value for money.
Financial Management.	to achieve value for money. 1. Use of funds in Chief Directorate effectively, efficiently and in compliance with Public Finance Management Act. 2. Use of funds for the Infrastructure and associated equipment effectively, efficiently and in compliance with the Public Finance Management Act.
Strategic management.	 Align the core business of the Chief Directorate: Physical Resource Management with the strategic goals and objectives of the Department. Enhance the understanding of managers in terms of their roles and responsibilities. Prepare the operational plan for the Chief Directorate.
People Management.	 Undertake planning for future human resources needs. Maintain discipline. Manage performance and development of development of employees. Undertake human resources and other related administrative functions. Establish and maintain effective and efficient communication arrangements. Develop and manage the operational plan. Plan and allocate work. Develop and implement processes to promote control of work. Serve on transversal task teams as

KEY RESULT AREAS	KEY ACTIVITIES
	required. 10. Implement quality control of work delivered by employees.

COMMUNICATION AND WORK RELATIONS:

Contacts: Head Office Components

District Offices, Circuit and Schools Relevant Education Stakeholder Forums

Implementing Agents

Custodian

Provincial Treasury National Treasury Communities

Education Service Providers

Local Government

National Department of Basic Education Department

Traditional Leaders [if applicable]

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with high level delegations.

Working hours: 40 hours per week

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILE:

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND TRAINING	 Built environment Degree and/or Post Graduate Degree in Management. Preference will be given to a Built Environment Degree. Valid Driver's Licence. Computer literate. 	
RELEVANT EXPERIENCE	 Public Sector Management and/or related Management experience in the design and delivery of infrastructure programmes for the education sector. [6 – 10 years post qualification]. 5 - 8 year's senior management experience. 	
KNOWLEDGE	Construction Industry Development Board Act of 2000 and Regulations. Council for Built Environment Act of 2000. PFMA/DORA/Treasury	Intergovernmental Fiscal Relations Act of 1997. Intergovernmental Framework Act of 2005.

COMPETENCIES	ESSENTIAL	DESIRABLE
COMILITATION CONTRACTOR	Regulations, Practice Notes,	DEGINABLE
	Instructions, Circulars.	
	Provincial/Departmental Supply Chain Management Policies.	
	Promotion of Access to Information Act of 2000.	
	Promotion of Administrative Justice Act of 2000.	
	National Building Standards Act of 1977 and Regulations.	
	Occupational Health and Safety Act of 1993 and Regulations.	
	Expanded Public Works Programme.	
	Broad Based Black Empowerment Act of 2003.	
	Preferential Procurement Act of 2000 and Regulations.	
	Public Service Act of 1994 and Regulations of 2001.	
	Government Immovable Asset Management Act of 2007.	
	Labour Relations Act of 1995/Resolutions of Public Sector Bargaining Councils.	
	South African Schools Act and Regulations.	
	Construction Industry Development Board Guidelines and different Forms of Contracts.	
Managerial	 Refer to dpsa SMS 	
Competencies	Competence Profile.	

DELEGATIONS:

The post holder delegations will be determined at the Head Office level.

CAREER PATH:

The post holder may progress to the level of Deputy Director General.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER

SIGNATURE OF SUPERVISOR

DATE

JOB DESCRIPTION

JOB INFORMATION:

JOB TITLE CHIEF DIRECTOR: IDMS STRATEGIC

AND TECHNICAL ADVISOR FOR EDUCATION INFRASTRUCTURE

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE PROFESSIONAL SMS

POST LEVEL/SALARY RANGE LEVEL 14

REMUNERATION

LOCATION EACH PROVINCE

COMPONENT CHIEF DIRECTORATE PHYSICAL RESOURCES MANAGEMENT

JOB EVALUATION

DATE OF EVALUATION:

JOB ANALYST:

REVIEWED

REVIEWED BY:

JOB ANALYST: REVIEWED BY: APPROVED BY:

EQUATE ID NUMBER: DATE APPROVED:

FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To provide strategic advice and direction in the built environment for the implementation of the Infrastructure Delivery Management System of Government in all Schools.

ORGANOGRAM:

Chief Director: Physical Resources Management

IDMS Strategic and Technical Advisor [Professional SMS level 14]

FINANCIAL RESPONSIBILITY

MANAGEMENT OF STAFF

EQUIPMENT

AS PER ORGANOGRAM

KEY RESPONSIBILITIES:

KEY RESULT AREAS	KEY ACTIVITIES	
Implementation and institutionalisation of the IDMS.	Provide direction to the development of policy documents, process maps, standard operating procedures and any related documentation to improve the implementation of the IDMS in the	
	Department. 2. Represent the Department in a strategic advisory role at all Provincial IDMS Governance structures that monitor the delivery of infrastructure projects and	;
	 programmes and report on progress. Provide strategic and technical direction the Department to improve the implementation and institutionalisation o the IDMS in the Province. 	
	Monitor and evaluate the implementation of the IDMS and report on progress	n
	through the different systems. 5. Assist the Department to manage the implementation of the IDM Progression Model.	
IDMS Capacitation.	 Provide strategic and technical direction all personnel in terms of the IDMS and the 	
	Standard for Construction Procurement. 2. Act as a mentor and a coach to personn in the infrastructure unit as and when required.	
	 Provide direction to required training and development interventions of individual 	d
	personnel Infrastructure Directorate. 4. Facilitate the roll out of the IDMS	
	Community of Practice which includes the Standards, the IDM Toolkit and any	ne
	related training modules developed by either National Treasury or National Bas	sic
Education Infrastructure Planning.	Education. [IDMBOK]. 1. Provide technical direction to the preparation of the Departmental User Asset Management Plan [U-AMP] and implement quality assurance on the finalised U-AMP [to be prepared every	
	year]. 2. Provide a technical opinion on the credibility of information and data include in the U-AMP.	ed
	 Provide strategic direction to the implementation of the Regulations Relating to Minimum Norms and 	
	Standards for Public School Infrastructure 4. Provide technical direction towards the determination of norms and standards for application assessments.	
	condition assessments. 5. Provide technical direction to the determination of life cycle costs.	
	6. Provide technical direction to the review	of

KEY RESULT AREAS	KEY ACTIVITIES
	standardised education facility designs. 7. Provide a technical opinion to the Physical Resources Management Unit on the justification for infrastructure projects in terms of the type of projects to be implemented, costs, and risks associated with the project. 8. Provide technical direction to the development of a prioritisation model for capital projects. 9. Assess the extent to which the procurement of furniture and equipment is in line with the timeframes for different infrastructure projects and make recommendations to promote seamless commissioning.
Education Infrastructure	Provide technical direction to the
Programme and Project	Infrastructure Programme Delivery Unit to
Management.	finalise a construction procurement strategy and conduct quality assurance on the finalised construction procurement strategy [strategy to be developed every year].
	2. Provide technical direction to finalise the Infrastructure Programme Management Plan [IPMP] and conduct quality assurance on the finalised IPMP. [IPMP to be developed every year].
	3. Implement quality assurance on the performance grant bid of the Department to be submitted to National Treasury on an annual basis.
	4. Provide technical direction to ascertain if Infrastructure Programme Implementation Plans [IPIPs] as prepared by Implementing Agents are adequately responding to the needs of the Provincial Department of Education.
	Provide technical direction on the review and signing of Service Delivery
	Agreements with Implementing Agents.
	Provide technical direction to cost or scope variations on different infrastructure projects.
	7. Provide information to the National Department of Basic Education in terms of progress with projects and programmes implemented by the Provincial Department of Education.
	Compile reports as requested by the National Department of Basic Education.
Maintenance of educational assets.	Provide technical support in the establishment of a tracking framework to monitor progress by the provinces and their adherence to key prescript of the national Guidelines in the roll-out of
	maintenance plans in the provinces.

KEY RESULT AREAS	KEY ACTIVITIES	
	 Provide support with respect to a report framework on maintenance in the Province. Assist in the institutionalisation of a maintenance component in the EFMS. Provide direction and support to the provincial department's infrastructure teams in addressing lifecycle maintenin maintenance plans. Facilitate the provision of support to the infrastructure teams in the Province with the preparation of maintenance plans. Provide technical direction towards the adherence to the relevant component the IDMS in the establishment and roof maintenance planning in the Proving. Provide strategic and operational dire with the design and roll out the Education maintenance system. Assist the Department to establish required procurement systems for day day, routine/preventative and emerge maintenance in line with CIDB guideliand the Standard for Construction 	ance ne vith e s of ll-out nce. ction ution
	Procurement.	
Education Reporting.	1. Provide strategic and operational dire	ction
	towards the hosting of the EFMS. Provide support with respect to the alignment between planning and budgeting of educational projects. Provide support with respect to the establishment of a framework that link the two components of the SIP 13 programme, namely the ASIDI and provincial EIG programmes. Provide support with respect to the enhancement of U-AMP and IPMP planning in the nine provinces. Facilitate processes to align the EFMS with the Standard for an IDMS and the Standard for Construction Procureme Assist with the validation of the quality information captured on in the EFMS make recommendations on how to	S e nt. / of
	 make recommendations on how to improve the credibility of the informati 7. Assist with respect to specific reportin instruments that address the requirent of the National Treasury and PICC and other stakeholder parties. 8. Assist the National Department of Base Education respond to queries and information on issues relating to Education frastructure. 	ng nents ad sic

EFFECTIVE COMMUNICATION AND WORK RELATIONS:

Contacts: All Head Office Components

Education Districts, Circuits and Schools

Provincial Treasury National Treasury

Professional Service Providers

Contractors

National Department of Basic Education Other relevant National Departments

Office of the Premier

Construction Industry Development Board

Professional Councils/Bodies

Tertiary Institutions

WORKING CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with high level delegations.

Working hours: 40 Hours per Week.

MATERIAL AND EQUIPMENT:

Office equipment.

GENERIC COMPETENCE PROFILE:

COMPETENCIES	ESSENTIAL	DESIRABLE
Qualifications	 A Degree or equivalent in Engineering, Quantity Surveying, Architecture, Town and Regional Planning or Infrastructure Project Management. Registration as a Built Environment professional. [NOT CANDIDATE] Valid Drivers' Licence. Computer literate. 	
Experience	 6–8 years Senior Management experience with the roll out of the IDMS in a Government Department. 10 years' experience in a general built environment in a professional capacity. 	
Knowledge	 Intergovernmental Fiscal Relations Act of 1997. Intergovernmental Framework Act of 2005. Construction Industry Development Board Act of 2000 and Regulations. Guidelines and Best Practice Notes issued by CIDB. Council for Built Environment Act of 2000. PFMA/DORA/Treasury Regulations. All different contract options 	National Building Standards Act of 1977 and Regulations.

COMPETENCIES	ESSENTIAL	DESIRABLE
	for infrastructure projects. Provincial/Departmental Supply Chain Management Policies. Promotion of Access to Information Act of 2000. Promotion of Administrative Justice Act of 2000. Broad Based Black Empowerment Act of 2003. Preferential Procurement Act of 2000 and Regulations. Government Immovable Asset Management Act of 2007. Occupational Health and Safety Act of 1993 and Regulations. South African Schools Act, Regulations and Guidelines pertaining to infrastructure. Standard for Infrastructure Delivery Management System. Standard for Construction Procurement System.	
Managerial	 Refer to dpsa SMS Competence Profile 	
Competencies	Competence Profile	

DELEGATIONS:

The post holder delegations will be determined at the Head Office level.

CAREER PATH:

The post holder may progress to the level of Deputy Director General.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER DATE
SIGNATURE OF SUPERVISOR DATE

JOB DESCRIPTION

JOB TITLE DIRECTOR PHYSICAL RESOURCES

PLANNING AND PROPERTY

MANAGEMENT

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE SMS

POST LEVEL/SALARY RANGE LEVEL 13

REMUNERATION

LOCATION

DIRECTORATE PHYSICAL COMPONENT

RESOURCES PLANNING AND

PROPERTY MANAGEMENT

REPORTS TO CHIEF DIRECTOR PHYSICAL

RESOURCES MANAGEMENT

JOB EVALUATION **JOB REVIEWED**

DATE OF EVALUATION: DATE REVIEWED:

JOB ANALYST: **REVIEWED BY:**

APPROVED BY:

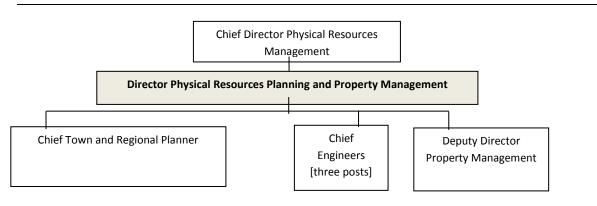
EQUATE ID NUMBER: DATE APPROVED:

FILE NUMBER:

DATE FOR NEXT REVIEW:

<u>JOB PURPOSE:</u>
To develop and manage strategies, policies, systems, norms/standards and plans related to immovable assets, associated equipment and property management.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY

MANAGEMENT OF STAFF AS PER ORGANOGRAM

EQUIPMENT

KEY RESPONSIBILIES:

KEY RESULT AREAS	KEY ACTIVITIES	
Development, interpretation and customisation of functional and technical norms and standards.	 Manage the customisation of functional norms and standards in line with nationally prescribed functional norms and standards and make final recommendations for approval. Manage the customisation of technical norms and standards in line with nationally prescribed technical norms and standards and make final recommendations for approval. Manage the updating of functional and technical norms and standards based on learning generated through post project evaluations and post occupancy evaluations. Manage adherence to the approved functional and technical norms and standards. 	
Research, policies, strategies, plans, procedures and criteria of all infrastructure projects/programmes.	 Manage the development of policies, procedures and criteria for infrastructure projects and make final recommendations for approval. Manage adherence to the ISO 2000 Regulations and SANS standards. 	
Management of infrastructure analyses and inputs in terms of the Provincial Infrastructure Plan, the Departmental Service Plan, Strategic Plan, Annual Performance Plan and Annual Report.	 Manage the development of the infrastructure modelling aligned to the Departmental Service Plan. Manage the inputs for Strategic Plan, Annual Performance Plan and Annual Report and make final recommendations. Manage the provision of inputs provided to the Directorate Infrastructure Programme Delivery in terms of the implementation of Project Briefs and related requests on built environment specific information. Manage the inputs to Directorate Infrastructure Programme Delivery in terms of the preparation of the Infrastructure Programme Management Plan. This includes the preparation of Project Briefs, which must be included in the Infrastructure Programme Management Plan, detailed project list, location of projects, GIS coordinates of projects, budgets and cash flows. Manage inputs to be provided to Directorate Infrastructure Programme Delivery to determine Medium, Annual and Adjustment Budgets. 	
Management of the physical resources planning framework, prioritisation model(s), Business Cases and Project Briefs.	 Direct the development of a ranking list/criteria starting with the neediest as part of the process to eliminate backlogs aligned to the spatial plan for infrastructure delivery aligned to Integrated Development Plans [IDPs] of Local Government. Direct the determination of service level infrastructure standards, spatial norms, service level norms and undertake comprehensive 	

		anatial planning for advention infrastructura
		spatial planning for education infrastructure planning.
	3.	Direct spatial analysis and modeling to support
		comprehensive infrastructure planning framework.
	4.	Direct education specific inputs to
		infrastructure planning and update NIEMS and EFMS.
	5.	Manage the validation of land suitability and
		where Public Works does not fulfill its
		obligations as Custodian; also manage the
		validation of the availability and ownership of land.
	6.	Direct and finalise the physical resources
		planning framework and make
		recommendations for approval.
	7.	Direct and finalise the User Asset
		Management Plan and make final
		recommendations for approval.
	8.	Manage the finalisation of the Project list and
	_	project budgets.
	9.	Manage the design and implementation of
	4.0	unique project numbers system.
	10	. Manage the finalisation of Project Briefs and
	11	make final recommendations for approval.
	11	. Finalise and recommend the Facility furniture plan for approval.
	12	. Finalise and recommend for approval
	'-	equipment plan for Facilities.
	13	. Manage the effective and efficient ordering
		and delivery of delivery of school furniture
		aligned to seamless commissioning and use of
		facilities.
Property Management.	1.	3
		requirements for leases.
	2.	Manage the determination of applicable leases tariffs and rates.
	3.	
	0.	implementation of leases including payment of
		leases and collection of leases.
	4.	Manage the provision of credible data and
		documentation regarding acquisitions and
		disposals to be provided to the Custodian.
		Effective management of utilities.
		Manage acquisitions and disposals.
	7.	,
Financial Management.	1.	taxes and municipal services.
	'	Use of funds in the Directorate effectively, efficiently and in compliance with Public
		Finance Management Act.
	2.	Manage participation in construction
		procurement committees of built environment
	L	professionals when required.
Strategic Management.	1.	Align the core business of the Directorate to
		the strategic goals and objectives of the Chief
		
		Directorate.
	2.	

	responsibilities. 3. Map the processes in the Directorate and issue standard operating procedures to the personnel in the Directorate. 4. Manage research findings to improve the physical resources planning function of the Directorate.
People Management.	 Undertake planning for future human resources needs. Maintain discipline. Manage performance and development of development of employees. Undertake human resources and other related administrative functions. Establish and maintain effective and efficient communication arrangements. Develop and manage the operational plan. Plan and allocate work. Develop and implement processes to promote control of work. Serve on transversal task teams as required. Implement quality control of work delivered by employees.

COMMUNICATION AND WORK RELATIONS:

Contacts: Head Office Components

District Offices, Circuit and Schools Relevant Education Stakeholder Forums

Implementing Agents

Custodian

Provincial Treasury

Communities

Education Service Providers

Local Government

National Department of Basic Education

Traditional Leaders [if applicable]

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with high level delegations.

Working hours: 40 hours per week

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILE:

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND	 Degree in Built 	
TRAINING	Environment and/or Post	
	Graduate in Management –	
	Degree in Built	
	Environment will be the	
	preferred qualification.	
	 Valid Driver's Licence. 	
	Computer literate.	

COMPETENCIES	ESSENTIAL	DESIRABLE
RELEVANT EXPERIENCE	 Public Sector Management and/or related Management experience in the design and delivery of infrastructure programmes for the education sector. [6 – 8 Years' experience post qualification]. 5 year's middle management experience. 	
KNOWLEDGE	Construction Industry Development Board Act of 2000 and Regulations. Council for Built Environment	Intergovernmental Fiscal Relations Act of 1997. Intergovernmental Framework Act of 2005.
	Act of 2000.	Trainework Act of 2005.
	National Building Standards Act of 1977 and Regulations.	
	Occupational Health and Safety Act of 1993 and Regulations.	
	PFMA/DORA/Treasury Regulations/Practice Notes/ Instructions/Circulars. Provincial/Departmental Supply Chain Management Policies.	
	Promotion of Access to Information Act of 2000.	
	Promotion of Administrative Justice Act of 2000.	
	Expanded Public Works Programme.	
	Broad Based Black Empowerment Act of 2003.	
	Preferential Procurement Act of 2000 and Regulations.	
	Public Service Act of 1994 and Regulations of 2001.	
	Government Immovable Asset Management Act of 2007.	
	Labour Relations Act of 1995/Resolutions of Public Sector Bargaining Councils.	
	South African Schools Act of 1996 and Regulations.	

COMPETENCIES	ESSENTIAL	DESIRABLE
Management	Refer to dpsa SMS	
Competencies	Competence Profile	

DELEGATIONS:

The post holder delegations will be determined at the Head Office level.

CAREER PATH:

The post holder may progress to the level of Chief Director.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER DATE

SIGNATURE OF SUPERVISOR DATE

JOB DESCRIPTION

JOB TITLE CHIEF TOWN AND REGIONAL PLANNER

PERSAL COMPONENT CODE **POST NUMBER CURRENT JOBHOLDER**

CORE

DISPENSATION GRADE A

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION

SUB DIRECTORATE INFRASTRUCTURE COMPONENT

PLANNING

REPORTS TO DIRECTOR PHYSICAL RESOURCES

PLANNING AND PROPERTY

OCCUPATIONAL SPECIFIC

MANAGEMENT

JOB REVIEWED JOB EVALUATION NOT APPLICABLE

DATE OF EVALUATION: DATE REVIEWED: JOB ANALYST: **REVIEWED BY:**

APPROVED BY:

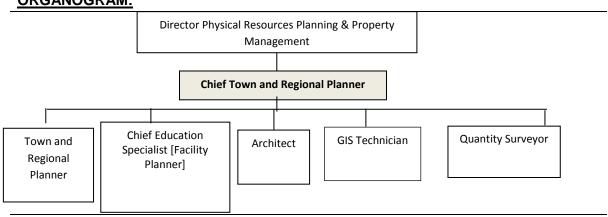
EQUATE ID NUMBER: DATE APPROVED: FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To manage the town and regional planning services for the development, updating and maintenance of the physical infrastructure planning framework of the Department as required in terms of the South African Schools Act in line with the Provincial Infrastructure Delivery Management System. [IDMS] and manage the personnel responsible for planning in the Sub Directorate Infrastructure Planning.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY

MANAGEMENT OF STAFF

AS PER ORGANOGRAM

EQUIPMENT

KEY RESPONSIBILITIES:

KEY RESULT AREAS	KEY ACTIVITIES		
Manage inputs to the Provincial	1. Align town planning infrastructure modelling to		
Infrastructure Plan,		the Departmental Service Plan.	
Departmental Service Plan,	2.	· · · · · · · · · · · · · · · · · · ·	
Strategic Plan and Annual		Performance Plan and Annual Report.	
Performance Plan.	3.	Prepare inputs to the Directorate Infrastructure	
		Delivery Management in terms of the	
		implementation of Project Briefs and related	
		requests on town planning specific information.	
	4.	I I	
		Delivery Management for the procurement	
		strategy and the Infrastructure Programme	
		Management Plan [IPMP].	
	5.	I I	
		Delivery Management for the Medium, Annual	
		and Adjustment Budgets.	
Undertake extensive analyses	1.		
to formulate and maintain a		neediest as part of the process to eliminate	
physical planning framework		backlogs aligned to the spatial plan for	
for the Department based on		infrastructure delivery aligned to Integrated	
long-term population		Development Plans [IDPs] of Local Government.	
projections, education targets	2		
and verifiable crowding distance indicators.	۷.	Determine town planning service level	
distance indicators.		infrastructure standards, spatial norms, service level norms and undertake comprehensive	
		spatial planning for education infrastructure	
		planning.	
	3	Undertake spatial analysis and modeling to	
	٥.	support comprehensive infrastructure planning	
		framework.	
	4	Validate land suitability and where Public	
		Works do not fulfill its obligations as Custodian,	
		validate the availability of land.	
	5.	Finalise and submit for approval the physical	
		resources planning framework for Education	
		Infrastructure.	
Review utilisation of Schools,	1.	Develop prioritisation model(s) with inputs from	
undertake cost benefit		all the professionals.	
analysis, and plan for	2.		
land/leases/accommodation		all the professionals.	
schedules as inputs towards	3.	·	
the drafting of the User Asset		inputs from all the professionals.	
Management Plan [U-AMP].	4.		
	_	the professionals.	
	5.	• • • • • • • • • • • • • • • • • • •	
	C	Management Plan and Strategic Briefs.	
	6.	Manage the planning of school equipment and	
Dovolonment interpretation	1	furniture.	
Development, interpretation and customisation of	1.	Make inputs to the provincial functional norms	
functional and technical norms		and standards in line with nationally prescribed functional norms and standards.	
and standards	2.		
and Standards	۷.	standards in line with nationally prescribed	
		technical norms and standards.	
	3	Validate that infrastructure projects	
	J.	implemented by Implementing Agent(s) comply	
	<u> </u>	implemented by implementing Agent(s) comply	

		with approved functional and technical norms and standards.
	4.	Contribute to the updating of functional and technical norms and standards updated based on learning generated through post project evaluations and post occupancy evaluation.
People Management.	1.	Undertake planning for future human
		resources needs.
		Maintain discipline.
	3.	Manage performance and development of development of employees.
	4.	Undertake human resources and other related
		administrative functions.
	5.	Establish and maintain effective and efficient
		communication arrangements.
	6	Develop and manage the operational plan.
		Plan and allocate work.
		Develop and implement processes to promote
		control of work.
	9.	Serve on transversal task teams as required.
	10.	Implement quality control of work delivered by
		employees.
Research / literature studies to	1.	Study professional journals and publications to
keep abreast with new town		stay abreast of new developments.
planning technologies and	2.	Monitor and study the education sector, legal
procedures, including		frameworks, standards changes and policy
interaction with professional		frameworks.
Councils/Boards.	3.	Engage in relevant continuous professional
		development activities [tools and techniques]
		as prescribed and/or required.
	4.	Update the Infrastructure comprehensive
		planning framework of the Department in terms
		of research findings, new technology and
		changes in the institutional environment.
	5.	Interact with relevant Professional
		Bodies/Councils.

COMMUNICATION AND WORKING RELATIONS:

Contacts: Head Office Component Strategic Planning and

Governance

District Offices and Schools

Relevant Education Stakeholder Forums

Relevant Public Entities, National/Provincial/Local

Governments Treasury

Professional Service Providers

National Department of Basic Education

Traditional Leaders [if applicable]

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with high level delegations.

Working hours: 40 Hours per week.

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILE:

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND TRAINING	 University B Degree in Town and Regional Planning or equivalent qualification. Registered as Built Environment Professional: Town Planner with SACPLAN. Valid Driver's Licence. Computer literate. 	
RELEVANT EXPERIENCE	 Appropriate experience after qualification including experience with spatial modelling. Minimum of Six Years' experience post qualification. 	
KNOWLEDGE	South African Schools Act of 1996, Regulations and Proclamations. Guidelines issued by DBE in terms of functional and technical	National Archives and Records Service Act of 1996.
	Norms and Standards. Construction Industry Development Board Act of 2000 and Regulations.	
	Spatial planning systems and norms of Government.	
	National Building Standards Act of 1977 and Regulations.	
	Town and Regional Planner Act of 1994.	
	PFMA, Treasury Regulations, Treasury Practice Notes and Circulars.	
	Government Immovable Asset Management Act of 2007.	
	Occupational Health and Safety Act of 1993 and Regulations.	
	Public Service Act 1999 and Regulations.	
	National Environmental Management Act of 1998. Relevant Provincial Land	
	Administration Legislation.	

TECHNICAL	As per OSD requirements	
COMPETENCE	issued by dpsa.	
REQUIREMENTS	, .	

<u>DELEGATIONS:</u>
The post holder delegations will be determined at the Head Office level.

CAREER PATH:

Determined in OSD dispensation.

<u>PROGRESSION TO NEXT SALARY RANGE:</u>
Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER DATE

SIGNATURE OF SUPERVISOR **DATE**

JOB DESCRIPTION:

JOB TITLE TOWN AND REGIONAL PLANNER

PERSAL COMPONENT CODE POST NUMBER CURRENT JOBHOLDER

CORE OCCUPATIONAL SPECIFIC

DISPENSATION

PRODUCTION LEVEL: A - C

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION

COMPONENT SUB DIRECTORATE INFRASTRUCTURE

PLANNING

REPORTS TOCHIEF TOWN AND REGIONAL PLANNER

JOB EVALUATION JOB REVIEWED

NOT APPLICABLE

DATE OF EVALUATION:

JOB ANALYST:

DATE REVIEWED:

REVIEWED BY:

APPROVED BY:

EQUATE ID NUMBER:

DATE APPROVED BY:

DATE APPROVED BY:

FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To assist to manage the town and regional planning services for the development, updating and maintenance of the physical infrastructure planning framework of the Department as required in terms of the South African Schools Act in line with the Provincial Infrastructure Delivery Management System. [IDMS]

ORGANOGRAM:

Chief Town and Regional Planner

Town and Regional Planner

FINANCIAL RESPONSIBILITY MANAGEMENT OF STAFF EQUIPMENT

AS PER ORGANOGRAM

KEY RESPONSIBILITIES:

KEY RESULT AREAS	KEY ACTIVITIES	
Manage inputs to the Provincial Infrastructure Plan, Departmental Service Plan, Strategic Plan and Annual Performance Plan.	 Assist to align town planning infrastructure modelling to the Departmental Service Plan. Assist to prepare inputs for Strategic Plan, Annual Performance Plan and Annual Report. Assist to prepare inputs to the Directorate Infrastructure Delivery Management in terms of the implementation of Project Briefs and related requests on town planning specific information. Assist to prepare inputs to the Directorate Infrastructure Delivery Management for the procurement strategy and the Infrastructure Programme Management Plan [IPMP]. Assist to prepare inputs to Directorate Infrastructure Delivery Management for the Medium, Annual and Adjustment Budgets. 	
Undertake extensive analyses to formulate and maintain a physical planning framework for the Department based on long-term population projections, education targets and verifiable crowding distance indicators.	 Develop a ranking list/criteria starting with the neediest as part of the process to eliminate backlogs aligned to the spatial plan for infrastructure delivery aligned to Integrated Development Plans [IDPs] of Local Government. Determine town planning service level infrastructure standards, spatial norms, service level norms and undertake comprehensive spatial planning for education infrastructure planning. Undertake spatial analysis and modeling to support comprehensive infrastructure planning framework. Validate land suitability and where Public Works do not fulfill its obligations as Custodian, validate the availability of land. 	
Review utilisation of Schools, undertake cost benefit analysis, and plan for land/leases/accommodation schedules as inputs towards the drafting of the User Asset Management Plan [U-AMP].	 Make input to prioritisation model(s) with inputs from all the professionals. Make input to the development of commissioning plans with inputs from all the professionals. Make inputs to Business Cases with inputs from all the professionals. Make inputs to the User Asset Management Plan and Strategic Briefs. Make inputs to the planning of school equipment and furniture. 	
Development, interpretation and customisation of functional and technical norms and standards	 Make inputs to the provincial functional norms and standards in line with nationally prescribed functional norms and standards. Make inputs to the technical norms and standards in line with nationally prescribed technical norms and standards. Contribute to the updating of functional and technical norms and standards updated based on learning generated through post project 	

KEY RESULT AREAS	KEY ACTIVITIES
	evaluations and post occupancy evaluation.

COMMUNICATION AND WORKING RELATIONS:

Contacts: Head Office Component Strategic Planning and

Governance

District Offices and Schools

Relevant Education Stakeholder Forums

Relevant Public Entities, National/Provincial/Local

Governments Treasury

Professional Service Providers

National Department of Basic Education

Traditional Leaders [if applicable]

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with low level delegations.

Working hours: 40 Hours per week.

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILE:

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND TRAINING	 University B Degree in Town and Regional Planning or equivalent qualification. Registered as Built Environment Professional: Town Planner with SACPLAN. Valid Driver's Licence. Computer literate. 	
RELEVANT EXPERIENCE	 Appropriate experience after qualification including experience with spatial modelling. Minimum of Three Years' experience post qualification. 	
KNOWLEDGE	South African Schools Act of 1996, Regulations and Proclamations. Guidelines issued by DBE in terms of functional and technical Norms and Standards. Construction Industry Development Board Act of 2000 and Regulations. Spatial planning systems and	National Archives and Records Service Act of 1996.

	norms of Government.	
	National Building Standards Act of 1977 and Regulations.	
	Town and Regional Planner Act of 1994.	
	PFMA, Treasury Regulations, Treasury Practice Notes and Circulars.	
	Government Immovable Asset Management Act of 2007.	
	Occupational Health and Safety Act of 1993 and Regulations.	
	National Environmental Management Act of 1998.	
	Relevant Provincial Land Administration Legislation.	
TECHNICAL COMPETENCE REQUIREMENTS	As per OSD requirements issued by dpsa.	

<u>DELEGATIONS:</u>
The post holder delegations will be determined at the Head Office level.

<u>CAREER PATH:</u>
Determined in OSD dispensation.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER **DATE**

SIGNATURE OF SUPERVISOR DATE

JOB DESCRIPTION

JOB TITLE **GIS TECHNICIAN**

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE OCCUPATIONAL SPECIFIC

DISPENSATION

PRODUCTION LEVEL: A - C

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION

COMPONENT SUB DIRECTORATE INFRASTRUCTURE

PLANNING

CHIEF TOWN AND REGIONAL PLANNER **REPORTS TO**

JOB EVALUATION JOB REVIEWED

NOT APPLICABLE

DATE OF EVALUATION:

JOB ANALYST:

EQUATE ID NUMBER:

DATE REVIEWED:

REVIEWED BY: APPROVED BY:

DATE APPROVED: FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To provide the geographical information support services for the development of infrastructure spatial planning and implementation of functional/technical norms & standards, plans for Education in line with the Provincial IDMS.

ORGANISATIONAL STRUCTURE:

Chief Town and Regional Planner GIS Technician

FINANCIAL RESPONSIBILITY MANAGEMENT OF STAFF **EQUIPMENT**

AS PER ORGANOGRAM

KEY RESPONSIBLITIES:

KEY RESULT AREAS	ACTIVITIES		
Perform technical GIS activities for infrastructure planning through utilisation of education information systems.	 Collect credible data from different sources. Capture data and update on a regular basis on required formats. Analyse data according to application requirements. Implement quality assurance. 		
Contribute to the design of an appropriate spatial database for infrastructure planning in line with existing Education Information Systems.	 Document functional and user requirements. Identify gap analysis. Verify spatial data. Update information. Capture metadata records. Produce fully functional maps customised to requirements of users. Compile reports. 		
GIS Equipment, software, data and products.	 Assist to validate GIS software. Test GIS equipment. Assist to validate GIS data and products. Assist to customise GIS software to meet needs of users. Assist to train end users. Adhere to GIS standards in terms of maps and information. Provide updated information in terms of system audits. 		
Participate in regular systems audits and implementation of GIS standards.			
Research/literature studies to keep up with new technologies, viability and feasibility of the geographical information management options for the Department including interaction with relevant professional development boards/councils.	 Study professional journals and publications to stay abreast of new developments. Monitor and study the education sector, legal frameworks, standards changes and policy frameworks. Engage in relevant continuous professional development activities [tools and techniques] as prescribed and/or required. Update the Infrastructure comprehensive planning framework of Department in terms of research findings, new technology and changes in the institutional environment. Interact with relevant Professional Bodies/Councils. 		

COMMUNICTION AND WORKING RELATIONS:

Contacts: Head Office Components

District Offices and Schools

Personnel

Professional Service Providers

Office of the Premier

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with low level delegations.

Working hours: 40 Hours Per Week

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILE:

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND	 National Diploma in GIS or 	
TRAINING	equivalent qualification.	
	 Meeting requirements by 	
	PLATO to register as	
	Professional GIS Technician.	
RELEVANT	Minimum of Three years'	
EXPERIENCE	experience post qualification.	
KNOWLEDGE	South African Schools Act of	
	1996, Regulations and	
	Guidelines.	
	PLATO Act of 1984.	
	Spatial planning systems and	
	norms of Government.	
	Government Immovable Asset Management Act of 2007.	
	Occupational Health and Safety Act of 1993 and Regulations.	
	National Environmental Management Act of 1998.	
	Relevant Provincial Land Administration Legislation.	
	National Archives and Records Service Act of 1996.	
TECHNICAL	As per OSD requirements issued	
COMPETENCE	by dpsa.	
REQUIREMENTS		

DELEGATIONS:

The post holder delegations will be determined at the Head Office level.

CAREER PATH:

The next grade and salary levels determined in terms of the Occupational Specific Dispensation.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER

JOB DESCRIPTION:

JOB TITLE CHIEF EDUCATION SPECIALIST

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE EDUCATION OFFICE BASED OSD EDUCATION OFFICE BASED OSD EDUCATION OFFICE BASED OSD

REMUNERATION

LOCATION

COMPONENT SUB DIRECTORATE INFRASTRUCTURE

PLANNING

REPORTS TO CHIEF TOWN AND REGIONAL

PLANNER

JOB EVALUATIONJOB REVIEWEDDATE OF EVALUATION:DATE REVIEWED:

DATE OF EVALUATION:

JOB ANALYST:

DATE REVIEWED
REVIEWED BY:

APPROVED BY: DATE APPROVED:

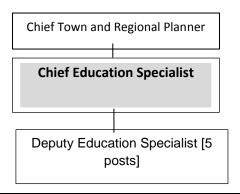
EQUATE ID NUMBER: DATE APPROVED: FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To provide and manage education specific inputs towards the physical resources planning framework.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY MANAGEMENT OF STAFF

AS PER ORGANOGRAM

EQUIPMENT

KEY RESPONSIBITIES:

KEY RESPONSIBILITY AREAS	ACTIVITIES	
Manage the education specific planning inputs as part of the Provincial Infrastructure Plan, Departmental Service Plan, Strategic Plan and Annual Performance Plan.	 Contribute to the alignment of the infrastructure modelling to the Departmental Service Plan from an educational perspective. Direct education specific inputs to the Strategic Plan, Annual Performance Plan and Annual Report for infrastructure. Document the education specific planning requirements to prepare Project Briefs. Provide inputs to the Directorate Infrastructure Delivery Management to determine Medium Term, Annual and Adjustment Budgets from a planning perspective. 	
Review utilisation of facilities from an	Assist to develop prioritisation	
education perspective.	model(s) from an education perspective. 2. Assist to prepare commissioning plans. 3. Assist to review Business Cases. 4. Assist to apply prioritisation model(s. 5. Make inputs to the User Asset Management Plan.	
Development, interpretation and	Make inputs to the provincial	
customisation of functional planning norms and standards.	functional norms and standards in line with nationally prescribed functional norms and standards from an education perspective. 2. Make inputs to the technical norms and standards in line with nationally prescribed technical norms and standards from an education perspective. 3. Contribute to the updating of functional and technical norms and standards updated based on learning generated through post project evaluations and post occupancy evaluation.	
Updated information on NEIMS, EFMS	Direct the updating of EFMS [or other	
and document management system for all built environment documentation	systems if applicable].	
[excluding financial documentation].	 Direct the updating of NEIMS. Manage the extraction of data and information from EFMS and NEIMS for 	
	planning purposes. 4. Validate that credible data and information are used to update NEIMS and related systems. 5. Manage the document management system for all built environment documents excluding financial documents.	
School furniture and school equipment	Manage interaction with Districts and	

KEY RESPONSIBILITY AREAS	ACTIVITIES	
plans.	Schools on needs for equipment and furniture. 2. Direct the determination of needs for school furniture. 3. Direct the determination of needs for school equipment. 4. Finalise school furniture and school equipment plans. 5. Align the orders, procurement and delivery of school furniture and school equipment to the seamless commissioning and opening of schools.	
People Management	 Undertake planning for future human resources needs. Maintain discipline. Manage performance and development of development of employees. Undertake human resources and other related administrative functions. Establish and maintain effective and efficient communication arrangements. Develop and manage the operational plan. Plan and allocate work. Develop and implement processes to promote control of work. Serve on transversal task teams as required. Implement quality control of work delivered by employees. 	

COMMUNICATION AND WORKING RELATIONS:

Contacts: Head Office Component Strategic Management,

Monitoring and Evaluation District Offices and Schools

Relevant Education Stakeholder Forums

Relevant Public Entities

National/Provincial/Local Departments

Provincial Treasury

Communities

Donors

Implementing Agents

National Department of Basic Education

Traditional Leaders [if applicable]

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with low level delegations.

Working hours: 40 hours Per week.

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILE:

		DESIRABLE
EDUCATION AND TRAINING	B Degree in Education or relevant qualification. Registered as Teacher. Valid Driver's Licence. Computer literate. Valid driver's Licence.	
RELEVANT EXPERIENCE	Minimum of six years' experience post qualification.	
Signal Ni Mi Mi Mi Ri Air Pi Ti Ci Gi Mi O Air Pi Ri	outh African Schools Act of 996 and Regulations. patial planning systems and orms of Government. ational Environmental lanagement Act of 1998. elevant Provincial Land dministration Legislation. FMA, Treasury Regulations, reasury Practice Notes and circulars. sovernment Immovable Asset lanagement Act of 2007. ccupational Health and Safety ct of 1993 and Regulations. ublic Service Act 1999 and egulations. ational Archives and Records	Construction Industry Development Board Act of 2000 and Regulations.

DELEGATIONS:

The post holder delegations will be determined at the Head Office level.

CAREER PATH:

Director Physical Resources Planning and Property Management if required qualification is obtained.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER DATE

SIGNATURE OF SUPERVISOR DATE

JOB DESCRIPTION:

JOB TITLE

DEPUTY CHIEF EDUCATION

EDUCATION OFFICE BASED OSD

EDUCATION OFFICE BASED OSD

SPECIALIST

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION

COMPONENT SUB DIRECTORATE INFRASTRUCTURE

PLANNING

REPORTS TO CHIEF EDUCATION SPECIALIST

JOB EVALUATION JOB REVIEWED

DATE OF EVALUATION: DATE REVIEWED:

JOB ANALYST: REVIEWED BY:

APPROVED BY:
DATE APPROVED:

EQUATE ID NUMBER: DATE APPROVED:

FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To assist to manage education specific inputs towards the physical resources planning framework.

ORGANOGRAM:

Chief Education Specialist

Deputy Chief Education
Specialist [5 posts]

FINANCIAL RESPONSIBILITY MANAGEMENT OF STAFF

AS PER ORGANOGRAM

EQUIPMENT

THE SIGNING OF A PERFORMANCE AGREEMENT IS MANDATORY

KEY RESPONSIBILITY AREAS	ACTIVITIES
Manage the education specific planning inputs as part of the Provincial Infrastructure Plan, Departmental Service Plan, Strategic Plan and Annual Performance Plan.	 Make inputs to the alignment of the infrastructure modelling to the Departmental Service Plan from an educational perspective. Make education specific inputs to the Strategic Plan, Annual Performance Plan and Annual Report for infrastructure. Assist to document the education specific planning requirements to prepare Project Briefs. Assist to make inputs to the Directorate Infrastructure Delivery Management to determine Medium Term, Annual and Adjustment Budgets from a planning perspective.
Review utilisation of facilities from an	Assist to develop prioritisation
Development, interpretation and customisation of functional planning norms and standards.	model(s) from an education perspective. 2. Assist to prepare commissioning plans. 3. Assist to review Business Cases. 4. Assist to apply prioritisation model(s). 5. Make inputs to the User Asset Management Plan. 1. Make inputs to the provincial functional norms and standards in line with nationally prescribed functional norms and standards from an education perspective. 2. Make inputs to the technical norms
Updated information on NEIMS, EFMS	and standards in line with nationally prescribed technical norms and standards from an education perspective. 3. Contribute to the updating of functional and technical norms and standards updated based on learning generated through post project evaluations and post occupancy evaluation. 1. Update EFMS [or other systems if
and document management system for all built environment documentation [excluding financial documentation].	 applicable]. 2. Update NEIMS. 3. Extract data and information from EFMS and NEIMS for planning purposes. 6. Provide credible data and information to update NEIMS and related systems. 7. Establish and update the document management system for all built environment documents excluding financial documents.
School Furniture and Equipment	Apply the norms and standards to

KEY RESPONSIBILITY AREAS	ACTIVITIES
	determine needs for school furniture and other equipment. 2. Determine needs in each province. 3. Interact with Infrastructure Delivery to align commissioning plans with construction plans. 4. Prepare schools furniture and equipment plans and coordinate procurement processes in collaboration with Departmental Supply Chain Management. 5. Implement commissioning plans. 6. Validate delivery and updating of asset registers.

Contacts: Head Office Component Strategic Management,

Monitoring and Evaluation District Offices and Schools

Relevant Education Stakeholder Forums

Relevant Public Entities

National/Provincial/Local Departments

Provincial Treasury Communities Donors

Implementing Agents

National Department of Basic Education

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with low level delegations.

Working hours: 40 hours per week.

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND TRAINING	 B Degree in Education or relevant qualification. Registered as Teacher. Valid Driver's Licence. Computer literate. Valid driver's Licence. 	
RELEVANT EXPERIENCE	 Minimum of three years' experience post qualification. 	
KNOWLEDGE	South African Schools Act of 1996 and Regulations. Spatial planning systems and norms of Government.	Construction Industry Development Board Act of 2000 and Regulations.
	National Environmental	

COMPETENCIES	ESSENTIAL	DESIRABLE
	Management Act of 1998.	
	Relevant Provincial Land Administration Legislation.	
	PFMA, Treasury Regulations, Treasury Practice Notes and Circulars.	
	Government Immovable Asset Management Act of 2007.	
	Occupational Health and Safety Act of 1993 and Regulations.	
	Public Service Act 1999 and Regulations.	
	National Archives and Records Service Act of 1996.	

<u>DELEGATIONS:</u>
The post holder delegations will be determined at the Head Office level.

CAREER PATH:

Director Physical Resources Planning and Property Management if required qualification is obtained.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER DATE DATE SIGNATURE OF SUPERVISOR

JOB TITLE ARCHITECT

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE OCCUPATIONAL SPECIFICATION

DISPENSATION

POST LEVEL/SALARY RANGE PRODUCTION LEVEL: A - C

REMUNERATION

LOCATION

COMPONENT SUB DIRECTORATE INFRASTRUCTURE

PLANNING

FILE NUMBER:

REPORTS TOCHIEF TOWN AND REGIONAL PLANNER

JOB EVALUATION JOB REVIEWED

NOT APPLICABLE

DATE OF EVALUATION:

JOB ANALYST:

DATE REVIEWED:

REVIEWED BY:

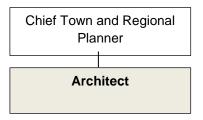
EQUATE ID NUMBER: APPROVED BY: DATE APPROVED:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To provide the architectural inputs and guidance for the development of infrastructure strategies, policies, systems, functional/technical norms and standards which includes form and space designs in line with the Provincial IDMS Framework and National Education prescribed norms and standards.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY

MANAGEMENT OF STAFF AS PER ORGANOGRAM

EQUIPMENT

THE SIGNING OF A PERFORMANCE AGREEMENT IS MANDATORY

KEY RESULT AREAS	ACTIVITIES
Architectural functional and technical norms and standards.	 Determine functional and technical norms and standards to be issued in terms of the Provincial Education Facilities Guidelines and National Education norms and standards. Validate that infrastructure projects implemented by Implementing Agent[s] comply with approved functional and technical norms and standards including compliance to legal, safety and health requirements. Update functional and technical norms and standards based on learning generated through post project evaluations and post occupancy evaluations.
Architectural policies, strategies, plans, procedures and criteria of all infrastructure programmes and projects.	 Make inputs to policies, procedures and criteria for infrastructure projects from an architectural perspective. Make inputs to commissioning plans from an architectural perspective. Undertake extensive analyses from an architectural perspective to inform strategies related to the architectural services to directly support and realise the education goals of the Department.
Master Planning, Project Briefs, Business Cases, Accommodation Schedules and Operational Narratives.	 Develop Master Plans. Develop Project Briefs. Develop Project Execution Plan Version 1 as part of the Infrastructure Programme Management Plan. Review Project Execution Plans Versions 2-7 in terms of architectural norms and standards and make inputs to the Directorate Infrastructure Delivery Management. Develop Business Cases for projects. Develop Accommodation Schedules. Develop Operational Narratives. Determine document management system requirements from architectural perspectives. Determine green technology compliance requirements.
Preparation of architectural inputs to the development of the User Asset Management Plan and Project List.	Provide inputs to the development of the User Asset Management Plan. Prepare the final project list. Assist with Condition Assessment of projects implemented in the MTEF from an architectural perspective.
Research/literature studies to keep up with new technologies, viability and feasibility of the geographical information management options for	 Study professional journals and publications to stay abreast of new developments. Monitor and study the education

the Department including interaction with relevant professional development		sector, legal frameworks, standards changes and policy frameworks.	
boards/councils.	3.	Engage in relevant continuous	
		professional development activities	
		[tools and techniques] as prescribed	
		and/or required.	
	4.	Update the Infrastructure	
		comprehensive planning framework of	
		Department in terms of research	
		findings, new technology and changes	
		in the institutional environment.	
	5.	Interact with relevant Professional	
		Bodies/Councils.	

Contacts: Head Office Component

District Offices and Schools

Relevant Education Stakeholder Forums

Implementing Agents

National Department of Basic Education

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with low level delegations.

Working hours: 40 Hours per Week.

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND TRAINING	 Bachelor of Architecture or equivalent as recognised by the South African Council for the Architectural Profession. Registration as a Professional Architect with the South African Council for Architectural Profession. Valid drivers licence. Computer literacy. 	
RELEVANT EXPERIENCE	 Minimum of Three years' experience post qualification. 	
KNOWLEDGE	South African Schools Act of 1996 Regulations and Guidelines. Construction Industry Development Board Act of 2000 and Regulations. National Building Standards Act of 1977 and Regulations. Architectural Profession Act of	National Archives and Records Service Act of 1996.

COMPETENCIES	ESSENTIAL	DESIRABLE
	2000. PFMA, Treasury Regulations, Treasury Practice Notes and Circulars. Government Immovable Asset Management Act of 2007.	
	Occupational Health and Safety Act of 1993 and Regulations.	
TECHNICAL COMPETENCE REQUIREMENTS	As per OSD requirements issued by dpsa.	

DELEGATIONS:

The post holder delegations will be determined at the Head Office level.

CAREER PATH:

The next grade and salary level in terms of the Occupational Specific Dispensation.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER DATE

SIGNATURE OF SUPERVISOR DATE

JOB TITLE QUANTITY SURVEYOR

PERSAL COMPONENT CODE POST NUMBER CURRENT JOBHOLDER

CORE OCCUPATIONAL SPECIFIC

DISPENSATION

PRODUCTION LEVEL GRADE A - C

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION

COMPONENT SUB DIRECTORATE INFRASTRUCTURE

PLANNING

REPORTS TO CHIEF TOWN AND REGIONAL PLANNER

JOB EVALUATION JOB REVIEWED

NOT REQUIRED

DATE OF EVALUATION:

JOB ANALYST:

DATE REVIEWED:

REVIEWED BY:

APPROVED BY:

EQUATE ID NUMBER:

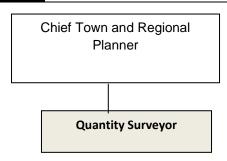
DATE APPROVED:
FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To provide quantity surveying inputs and guidance for the development of infrastructure strategies, policies, systems, functional/technical norms, standards, and plans for Education in line with the Provincial IDMS Framework and National Education norms and standards.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY

MANAGEMENT OF STAFF

EQUIPMENT

AS PER ORGANOGRAM

THE SIGNING OF A PERFORMANCE AGREEMENT IS MANDATORY

KEY RESULT AREAS	ACTIVITIES
Development, interpretation and customisation of quantity surveying planning and cost norms and standards.	 Develop planning and cost norms and standards issued in terms of the Provincial Education Facilities Guidelines and National Education norms & standards. Maintain planning and cost norms & standards library. Monitor that Infrastructure projects implemented by Implementing Agent[s] comply with approved planning and cost norms and standards. Update planning and cost norms & standards based on learning generated through post project evaluations and post occupancy evaluations through the provision of quantity surveying inputs. Promote the adoption of technical and quality strategies. Review cost determinations of projects and estimates submitted.
Policies, strategies, plans, procedures and criteria of all infrastructure projects/programmes.	1. Provide inputs from a quantity surveyor perspective to infrastructure policies, procedures, methods and criteria for Capex [capital], Minor capital and maintenance projects. 2. Make inputs to commissioning plans from a quantity surveying perspective. 3. Undertake extensive analysis to inform strategies related to the quantity surveyor services to directly support and realise the Education goals of the Department.
Contribute to Project Briefing documents, costing models and operational narratives.	 Prepare from a Quantity Surveyor perspective inputs to Project Briefing documents. Prepare from a Quantity Surveyor perspective inputs to the Project Execution Plan version 1. Prepare inputs to the Project Execution Plans versions 2-7 from a quantity surveyor perspective and submit to the Directorate Infrastructure Delivery Management. Develop cash flow projections. Develop costing models. Provide inputs to life cycle costing. Provide inputs to operational narratives from a quantity surveyor perspective.
Preparation of quantity surveyor inputs to the preparation of the User Asset Management Plan, the final project list,	Provide inputs to the Annual, Medium Term and Adjustment budgets to the Directorate Infrastructure Delivery

KEY RESULT AREAS	ACTIVITIES
the budgets and Infrastructure Programme Management Plan.	 Management. 2. Provide inputs to the User Asset Management Plan from a Quantity Surveyor perspective. 3. Provide inputs to the final project list from a Quantity Surveyor perspective. 4. Provide inputs to the Infrastructure Programme Management Plan and the Infrastructure Programme Implementation Plan from a Quantity Surveyor perspective. 5. Provide inputs to the procurement strategy from a Quantity Surveyor perspective.
Research/literature studies to keep up with new technologies, viability and feasibility of the geographical information management options for the Department including interaction with relevant professional development boards/councils.	 Study professional journals and publications to stay abreast of new developments. Monitor and study the education sector, legal frameworks, standards changes and policy frameworks. Engage in relevant continuous professional development activities [tools and techniques] as prescribed and/or required. Update the Infrastructure comprehensive planning framework of Department in terms of research findings, new technology and changes in the institutional environment. Interact with relevant Professional Bodies/Councils.

Contacts: Head Office Components

District Offices and Schools

Personnel

Provincial Treasury Communities

Implementing Agents(s)

Building Contractors

Professional Service Providers

National Department of Basic Education

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with low level delegations

Working hours: 40 Hour Per Week

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILE:

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND TRAINING	 University Degree in Quantity Surveying and/or equavalent qualfication Registration with SACQSP as a professional Quantity Surveyor. Valid drivers licence. Computer literacy. 	
RELEVANT EXPERIENCE	 Minimum of Three Years' experience post qualification. 	
KNOWLEDGE	South African Schools Act of 1996, Regulations and Guidelines. Construction Industry Development Board Act of 2000 and Regulations. National Building Standards Act of 1977 and Regulations. Quantity Suveying Professions Act of 2000. PFMA, Treasury Regulations, Treasury Practice Notes and Circulars. Government Immovable Asset Management Act of 2007. Occupational Health and Safety Act of 1993 and Regulations.	
TECHNICAL COMPETENCE REQUIREMENTS	As per OSD requirements issued by dpsa.	

<u>DELEGATIONS:</u>
The post holder delegations will be determined at the Head Office level.

CAREER PATH:

The next grade and salary level in terms of the Occupational Specific Dispensation.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER **DATE**

SIGNATURE OF SUPERVISOR **DATE**

JOB TITLE CHIEF ENGINEER CIVIL/STRUCTURAL

PERSAL COMPONENT CODE **POST NUMBER**

CURRENT JOBHOLDER

CORE OCCUPATIONAL SPECIFIC

DISPENSATION

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION

COMPONENT SUB DIRECTORATE INFRASTRUCTUR

PLANNING

GRADE A

REPORTS TO DIRECTOR PHYSICAL RESOURCES

PLANNING AND PROPERTY

MANAGEMENT

JOB EVALUATION JOB REVIEWED NOT APPLICABLE

DATE OF EVALUATION:

DATE REVIEWED: JOB ANALYST: REVIEWED BY: APPROVED BY:

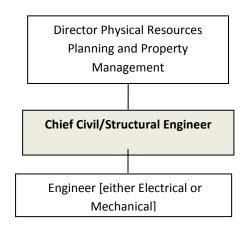
EQUATE ID NUMBER: DATE APPROVED: FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To provide civil/structural engineering inputs and guidance which include all aspects of innovative and complex engineering applications for the development of infrastructure strategies, policies, systems, projects, functional / technical norms and standards aligned to the Provincial IDMS Framework.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY MANAGEMENT OF STAFF

AS PER ORGANOGRAM

EQUIPMENT MILLIONS

THE SIGNING OF A PERFORMANCE AGREEMENT IS MANDATORY

KEY RESULT AREAS	ACTIVITIES
Development, interpretation and customisation of functional and technical norms and standards from an engineering perspective.	 Provide inputs to technical and functional norms and standards from an engineering perspective to be issued in terms of the Provincial Education Facilities Guidelines and National Basic Education. Monitor that infrastructure projects implemented by Implementing Agent[s] comply with approved engineering functional and technical norms and standards and that the planning and design are according to sound engineering principles and code of practice. Monitor that planning and design completed through insourced engineering services is done according to sound engineering principles and according to norms and standards and code of practice. Update functional and technical norms and standards updated based on learning generated through Post Project and Post Occupancy Evaluation [POE] exercises. Maintain civil/structural engineering norms & standards.
Investigate proposals for innovative service delivery mechanisms and undertake feasibility studies.	 Prepare reports stating the advisability, desirability, impact and legality of proposals for innovative service delivery mechanisms. Undertake feasibility studies and prepare reports detailing service impact, financial impact, infrastructure impact, constraints, alternatives and attainability. Develop cost effective solutions
Compile briefing documentation and specifications from an engineering perspective.	 according to standards. Prepare technical specifications. Apply civil/structural design principles. Evaluate existing technical manuals, standard drawings and procedures to incorporate new technology in specifications. Undertake preliminary costing per installation. Determine civil/structural engineering performance based standards. Develop civil/structural engineering standard data sheets and drawings. Provide civil/structural engineering inputs to Project Execution Plans.

	8. Determine requirements for built
	environment document management
	system from a Civil/Structural
	Engineering perspective.
Investigate civil/structural engineering	Prepare reports on civil/structural
installations, undertake design work	engineering investigations.
and implement corrective measures,	2. Determine civil/structural proposals
where necessary.	and design work for solutions, where
,	necessary.
	3. Prepare reports on effectiveness of
	corrective measures.
Preparation and on-going review of	Coordinate the drafting of the User
the User Asset Management Plan [U-	Asset Management Plan through
AMP] from an engineering perspective	inputs from all the professionals.
with inputs received from other	2. Complete the Technical Condition
professionals.	Assessments of projects planned and
	implemented in the MTEF from an
	engineering perspective.
	3. Obtain relevant information of
	professionals in terms of the
	preparation of the User Asset
	Management Plan.
	4. Finalise and update the U-AMP on a
	continuous basis.
Environmental, OHS adherence in	Validate from an engineering
terms of planning and Maintenance.	perspective adherence to
	environmental and OHS
	requirements in terms of all
	infrastructure plans.
	2. Validate from an engineering
	perspective district plans on disaster
	management.
	3. Validate District and Schools
	Evacuation plans from an
	engineering perspective.
	Provide inputs to infrastructure
	assessments.
	5. Provide inputs to life cycle costs.
	6. Develop maintenance programmes.
	7. Provide engineering inputs to
	maintenance projects.
Research/literature studies to keep up	1. Study professional journals and
with new technologies, viability and	publications to stay abreast of new
feasibility of the geographical	developments.
information management options for	2. Monitor and study the education
the Department including interaction	sector, legal frameworks, standards
with relevant professional	changes and policy frameworks.
development boards/councils.	3. Engage in relevant continuous
	professional development activities
	[tools and techniques] as prescribed
	and/or required.
	4. Update the Infrastructure
	comprehensive planning framework
	of Department in terms of research
	findings, new technology and
	changes in the institutional
	environment.
	5. Interact with relevant Professional

	Bodies/Councils.
People Management.	Undertake planning for future human
	resources needs.
	2. Maintain discipline.
	3. Manage performance and
	development of development of
	employees.
	4. Undertake human resources and
	other related administrative functions.
	5. Establish and maintain effective and
	efficient communication
	arrangements.
	6. Develop and manage the operational
	plan.
	7. Plan and allocate work.
	Develop and implement processes to
	promote control of work.
	9. Serve on transversal task teams as
	required.
	10. Implement quality control of work
	delivered by employees.

Contacts: Head Office Components

District Offices and Schools

Personnel

Provincial Treasury

Communities

Implementing Agents(s)
Building Contractors

Professional Service Providers

National Department of Basic Education

WORK CONDITIONS:

Normal office conditions and regular travelling required

Regular interaction with high level delegations

Working hours: 40 Hours Per Week

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND	 A university degree in 	
TRAINING	Engineering.	
	 Registration with ECSA as a 	
	Professional Civil/Structural	
	Engineer.	
	 Valid drivers licence. 	
	 Computer literacy. 	
RELEVANT	Minimum of Six Years'	
EXPERIENCE	experience post qualification.	
KNOWLEDGE	PFMA/Treasury	Promotion of Access to
	Regulations/Practice Notes/	Information Act of 2000.
	Instructions/Circulars.	
		Promotion of

	Provincial/Departmental Supply Chain Management Policies.	Administrative Justice Act of 2000.
	National Building Standards Act of 1977 and Regulations.	
	Occupational Health and Safety Act of 1993 and Regulations.	
	Government Immovable Asset Management Act of 2007.	
	South African Schools Act of 1996, Regulations and Guidelines.	
TECHNICAL COMPETENCE REQUIREMENTS	As per OSD requirements issued by dpsa.	

<u>DELEGATIONS:</u>
The post holder delegations will be determined at the Head Office level.

CAREER PATH:

The next grade and salary level in terms of the Occupational Specific Dispensation.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment

SIGNATURE OF JOBHOLDER **DATE**

SIGNATURE OF SUPERVISOR **DATE**

JOB TITLE CHIEF ELECTRICAL OR MECHANICAL

ENGINEER [province to decide]

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE

OCCUPATIONAL SPECIFIC

DISPENSATION GRADE A

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION

COMPONENT SUB DIRECTORATE PHYSICAL

RESOURCES PLANNING

REPORTS TODIRECTOR PHYSICAL RESOURCES

PLANNING AND PROPERTY

MANAGEMENT

JOB EVALUATION JOB REVIEWED

NOT APPLICABLE

DATE OF EVALUATION:

JOB ANALYST:

DATE REVIEWED:

REVIEWED BY:

APPROVED BY:

EQUATE ID NUMBER:

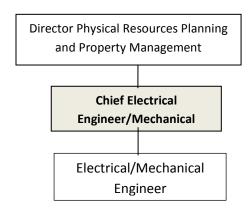
DATE APPROVED:
FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To provide electrical or mechanical engineering inputs and guidance which include all aspects of innovative and complex engineering applications for the development of infrastructure strategies, policies, plans, systems, projects, functional / technical norms and standards aligned to the Provincial IDMS Framework and National Education norms and standards.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY MANAGEMENT OF STAFF EQUIPMENT

AS PER ORGANOGRAM

THE SIGNING OF A PERFORMANCE AGREEMENT IS MANDATORY

KEY RESULT AREAS	ACTIVITIES
Development, interpretation and customisation of functional and technical norms and standards from an engineering perspective.	Provide inputs to technical and functional norms and standards from an engineering perspective to be issued in terms of the Provincial Education Facilities Guidelines and National Education norms & standards.
	2. Monitor that infrastructure projects implemented by Implementing Agent[s] comply with approved engineering functional and technical norms and standards and that the planning and design are according to sound engineering principles and code of practice.
	3. Monitor that planning and design completed through insourced engineering services is done according to sound engineering principles and according to norms
	 and standards and code of practice. 4. Update functional and technical norms and standards updated based on learning generated through Post Project and Post Occupancy Evaluation [POE] exercises.
	5. Maintain electrical or mechanical engineering norms & standards.
Investigate proposals for innovative service delivery mechanisms and undertake feasibility studies.	Prepare reports stating the advisability, desirability, impact and legality of proposals for innovative service delivery mechanisms.
	Undertake feasibility studies and prepare reports detailing service impact, financial impact, infrastructure impact, constraints,
	alternatives and attainability.3. Develop cost effective solutions according to standards.
Compile briefing documentation and specifications from an engineering perspective.	 Prepare technical specifications. Apply electrical/mechanical design principles.
	3. Evaluate existing technical manuals, standard drawings and procedures to incorporate new technology in specifications.
	4. Undertake preliminary costing per installation.5. Determine electrical/mechanical
	engineering performance based standards. 6. Develop electrical/mechanical engineering standard data sheets and drawings.

	7 Duandala ala stata al la stata
	7. Provide electrical/mechanical
	engineering inputs to Project
	Execution Plans.
	8. Determine requirements for built
	environment document management
	system from an Electrical/Mechanical
	Engineering perspective.
Investigate electrical/mechanical	Prepare reports on
engineering installations and	electrical/mechanical engineering
equipment, undertake design work	investigations.
	Determine electrical/mechanical
and implement corrective measures,	
where necessary.	engineering proposals and design
	work for solutions, where necessary.
	3. Prepare reports on effectiveness of
	corrective measures.
Oversee implementation	Provide electrical/mechanical
[construction] and commissioning of	engineering inputs to implement
electrical/mechanical engineering	projects successfully.
installations and maintenance.	Provide electrical/mechanical
	engineering professional and
	technical advice in the form of verbal
	and written advice, reports,
	calculations, specifications and
	<u>-</u>
	drawings.
	Provide inputs to infrastructure
	assessments from an
	electrical/mechanical engineering
	perspective.
	4. Provide inputs to life cycle costs from
	an electrical/mechanical engineering
	perspective.
	5. Develop maintenance programmes.
	6. Provide engineering inputs to
	maintenance projects from an
	electrical/mechanical engineering
	perspective.
Research/literature studies to keep up	Study professional journals and
with new technologies, viability and	1
	publications to stay abreast of new
feasibility of the geographical	developments.
information management options for	2. Monitor and study the education
the Department including interaction	sector, legal frameworks, standards
with relevant professional	changes and policy frameworks.
development boards/councils.	Engage in relevant continuous
	professional development activities
	[tools and techniques] as prescribed
	and/or required.
	Update the Infrastructure
	comprehensive planning framework
	of Department in terms of research
	findings, new technology and
	,
	changes in the institutional
	environment.
	5. Interact with relevant Professional
	Bodies/Councils.
People Management.	1. Undertake planning for future human
	resources needs.
	2. Maintain discipline.
	3. Manage performance and

development of development of
employees.
4. Undertake human resources and
other related administrative functions.
5. Establish and maintain effective and
efficient communication
arrangements.
6. Develop and manage the operational
plan.
7. Plan and allocate work.
8. Develop and implement processes to promote control of work.
Serve on transversal task teams as
required.
10. Implement quality control of work
delivered by employees.

Contacts: Head Office Components

District Offices and Schools

Personnel

Provincial Treasury

Communities

Implementing Agents(s)
Building Contractors

Professional Service Providers

National Department of Basic Education

WORK CONDITIONS:

Normal office conditions and regular travelling required

Regular interaction with low level delegations

Working hours: 40 hours per week

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND TRAINING	 A university degree in Engineering and/or equivalent qaulification. Registration with ECSA as a Professional Engineer: Electrical or Mechanical Engineer. Valid drivers licence. Computer literacy. 	
RELEVANT EXPERIENCE	 Minimum of Six Years' experience post qualification. 	
KNOWLEDGE	PFMA/Treasury Regulations/Practice Notes/ Instructions/Circulars. Provincial/Departmental Supply Chain Management Policies.	Promotion of Access to Information Act of 2000. Promotion of Administrative Justice Act of 2000.

COMPETENCIES	ESSENTIAL	DESIRABLE
	National Building Standards Act	
	of 1977 and Regulations.	
	Occupational Health and Safety Act of 1993 and Regulations.	
	Government Immovable Asset Management Act of 2007.	
	South African Schools Act of 1996, Regulations and Guidelines.	
TECHNICAL	As per OSD requirements issued	
COMPETENCE REQUIREMENTS	by dpsa.	

DELEGATIONS:

The post holder delegations will be determined at the Head Office level.

CAREER PATH:

The next grade and salary level in terms of the Occupational Specific Dispensation.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment

SIGNATURE OF JOBHOLDER DATE

SIGNATURE OF SUPERVISOR DATE

JOB TITLE ELECTRICAL ENGINEER

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE OCCUPATIONAL SPECIFIC

DISPENSATION

PRODUCTION LEVEL: A - C

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION

COMPONENT SUB DIRECTORATE INFRASTRUCURE

PLANNING

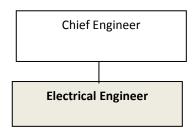
REPORTS TO CHIEF ENGINEER

JOB EVALUATION	JOB REVIEWED
NOT APPLICABLE	
DATE OF EVALUATION:	DATE REVIEWED:
JOB ANALYST:	REVIEWED BY:
	APPROVED BY:
EQUATE ID NUMBER:	DATE APPROVED:
	FILE NUMBER:
	DATE FOR NEXT REVIEW:

JOB PURPOSE:

To provide electrical engineering inputs and guidance which include all aspects of innovative and complex engineering applications for the development of infrastructure strategies, policies, plans, systems, projects, functional / technical norms and standards aligned to the Provincial IDMS Framework and National Education norms and standards.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY

MANAGEMENT OF STAFF AS PER ORGANOGRAM

EQUIPMENT

THE SIGNING OF A PERFORMANCE AGREEMENT IS MANDATORY

KEY RESULT AREAS	ACTIVITIES
Development, interpretation and customisation of functional and	Provide inputs to technical and functional norms and standards from
technical norms and standards from	an engineering perspective to be

an engineering perspective.	issued in terms of the Provincial
	Education Facilities Guidelines and
	National Education norms &
	standards.
	Monitor that infrastructure projects
	implemented by Implementing
	Agent[s] comply with approved
	engineering functional and technical
	norms and standards and that the
	planning and design are according to
	sound engineering principles and
	code of practice.
	Monitor that planning and design
	completed through insourced
	engineering services is done
	according to sound engineering
	principles and according to norms
	and standards and code of practice.
	4. Update functional and technical
	norms and standards updated based
	on learning generated through Post
	Project and Post Occupancy
	Evaluation [POE] exercises.
	 Maintain electrical engineering norms & standards.
Investigate proposals for innovative	Prepare reports stating the
service delivery mechanisms and	advisability, desirability, impact and
undertake feasibility studies.	legality of proposals for innovative
	service delivery mechanisms.
	Undertake feasibility studies and
	prepare reports detailing service
	impact, financial impact,
	infrastructure impact, constraints,
	alternatives and attainability.
	Develop cost effective solutions
	according to standards.
Compile briefing documentation and	Prepare technical specifications.
specifications from an engineering	Apply electrical design principles.
perspective.	3. Evaluate existing technical manuals,
	standard drawings and procedures to incorporate new technology in
	specifications.
	Undertake preliminary costing per
	installation.
	Determine electrical engineering
	performance based standards.
	6. Develop electrical engineering
	standard data sheets and drawings.
	7. Provide electrical engineering inputs
	to Project Execution Plans.
	Determine requirements for built
	environment document management
	system from an Electrical
	Engineering perspective.
Investigate electrical engineering	Prepare reports on electrical
installations and equipment,	engineering investigations.
undertake design work and implement	Determine electrical engineering
corrective measures, where	proposals and design work for

solutions, where necessary.
3. Prepare reports on effectiveness of
corrective measures.
Provide electrical engineering inputs
to implement projects successfully.
Provide electrical engineering
professional and technical advice in
the form of verbal and written advice,
reports, calculations, specifications
and drawings.
Provide inputs to infrastructure
assessments from an electrical
engineering perspective.
4. Provide inputs to life cycle costs from
an electrical engineering perspective.
5. Develop maintenance programmes.
6. Provide engineering inputs to
maintenance projects from an
electrical engineering perspective.
1. Study professional journals and
publications to stay abreast of new
developments.
2. Monitor and study the education
sector, legal frameworks, standards
changes and policy frameworks.
3. Engage in relevant continuous
professional development activities
[tools and techniques] as prescribed
and/or required.
Update the Infrastructure
comprehensive planning framework
of Department in terms of research
findings, new technology and
changes in the institutional
environment.
Interact with relevant Professional
Bodies/Councils.

Contacts: Head Office Components

District Offices and Schools

Personnel

Provincial Treasury

Communities

Implementing Agents(s)
Building Contractors

Professional Service Providers

National Department of Basic Education

WORK CONDITIONS:

Normal office conditions and regular travelling required Regular interaction with low level delegations

Working hours: 40 hours per week

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND TRAINING	 A university degree in Engineering and/or equivalent qaulification. Registration with ECSA as a Professional Engineer: Electrical Engineer. Valid drivers licence. Computer literacy. 	
RELEVANT EXPERIENCE	 Minimum of Three Years' experience post qualification. 	
KNOWLEDGE	PFMA/Treasury Regulations/Practice Notes/ Instructions/Circulars. Provincial/Departmental Supply Chain Management Policies. National Building Standards Act of 1977 and Regulations. Occupational Health and Safety Act of 1993 and Regulations. Government Immovable Asset Management Act of 2007. South African Schools Act of 1996, Regulations and Guidelines.	Promotion of Access to Information Act of 2000. Promotion of Administrative Justice Act of 2000.
TECHNICAL COMPETENCE REQUIREMENTS	As per OSD requirements issued by dpsa.	•

DELEGATIONS:

The post holder delegations will be determined at the Head Office level.

CAREER PATH:

The next grade and salary level in terms of the Occupational Specific Dispensation.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment

SIGNATURE OF JOBHOLDER DATE

SIGNATURE OF SUPERVISOR DATE

JOB TITLE MECHANICAL ENGINEER

PERSAL COMPONENT CODE POST NUMBER

CURRENT JOBHOLDER

CORE OCCUPATIONAL SPECIFIC

DISPENSATION

PRODUCTION LEVEL: A - C

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION

COMPONENT SUB DIRECTORATE INFRASTRUCURE

PLANNING

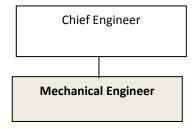
REPORTS TO CHIEF CIVIL/STRUCTURAL ENGINEER

JOB EVALUATION	JOB REVIEWED
NOT APPLICABLE	
DATE OF EVALUATION:	DATE REVIEWED:
JOB ANALYST:	REVIEWED BY:
	APPROVED BY:
EQUATE ID NUMBER:	DATE APPROVED:
	FILE NUMBER:
	DATE FOR NEXT REVIEW:

JOB PURPOSE:

To provide mechanical engineering inputs and guidance which include all aspects of innovative and complex engineering applications for the development of infrastructure strategies, policies, plans, systems, projects, functional / technical norms and standards aligned to the Provincial IDMS Framework and National Education norms and standards.

C: DIMENSIONS



FINANCIAL RESPONSIBILITY

MANAGEMENT OF STAFF AS PER ORGANOGRAM

EQUIPMENT

THE SIGNING OF A PERFORMANCE AGREEMENT IS MANDATORY

KEY RESULT AREAS	ACTIVITIES
Development, interpretation and customisation of functional and	Provide inputs to technical and functional norms and standards from
technical norms and standards from	an engineering perspective to be

an engineering perspective.	issued in terms of the Provincial
	Education Facilities Guidelines and
	National Education norms &
	standards.
	Monitor that infrastructure projects
	implemented by Implementing
	Agent[s] comply with approved
	engineering functional and technical
	norms and standards and that the
	planning and design are according to
	sound engineering principles and
	code of practice.
	Monitor that planning and design
	completed through insourced
	engineering services is done
	according to sound engineering
	principles and according to norms
	and standards and code of practice.
	Update functional and technical
	norms and standards updated based
	on learning generated through Post
	Project and Post Occupancy
	Evaluation [POE] exercises.
	5. Maintain mechanical engineering
luces that a man and for him and the	norms & standards.
Investigate proposals for innovative	Prepare reports stating the
service delivery mechanisms and	advisability, desirability, impact and
undertake feasibility studies.	legality of proposals for innovative
	service delivery mechanisms. 2. Undertake feasibility studies and
	prepare reports detailing service
	impact, financial impact,
	infrastructure impact, constraints,
	alternatives and attainability.
	Develop cost effective solutions
	according to standards.
Compile briefing documentation and	Prepare technical specifications.
specifications from an engineering	2. Apply mechanical design principles.
perspective.	3. Evaluate existing technical manuals,
	standard drawings and procedures to
	incorporate new technology in
	specifications.
	Undertake preliminary costing per installation.
	Determine mechanical engineering
	performance based standards.
	6. Develop mechanical engineering
	standard data sheets and drawings.
	7. Provide mechanical engineering
	inputs to Project Execution Plans and
	Reports.
	Determine requirements for built
	environment document management
	system from a Mechanical
In the section of the	Engineering perspective.
Investigate mechanical engineering	Prepare reports on mechanical
installations and equipment,	engineering investigations.
undertake design work and implement	2. Determine mechanical engineering

corrective measures, where	proposals and design work for
·	solutions, where necessary.
necessary.	
	3. Prepare reports on effectiveness of
Occupant invalous and di	corrective measures.
Oversee implementation	Provide mechanical engineering
[construction] and commissioning of	inputs to implement projects
mechanical engineering installations	successfully.
and maintenance.	Provide mechanical engineering
	professional and technical advice in
	the form of verbal and written advice,
	reports, calculations, specifications
	and drawings.
	Provide inputs to infrastructure
	assessments from a mechanical
	engineering perspective.
	4. Provide inputs to life cycle costs from
	a mechanical engineering
	perspective.
	5. Develop maintenance programmes.\
	6. Provide engineering inputs to
	maintenance projects from a
	mechanical engineering perspective.
Research/literature studies to keep up	1. Study professional journals and
with new technologies, viability and	publications to stay abreast of new
feasibility of the geographical	developments.
information management options for	2. Monitor and study the education
the Department including interaction	sector, legal frameworks, standards
with relevant professional	changes and policy frameworks.
development boards/councils.	3. Engage in relevant continuous
	professional development activities
	[tools and techniques] as prescribed
	and/or required.
	Update the Infrastructure
	comprehensive planning framework
	of Department in terms of research
	findings, new technology and
	changes in the institutional
	environment.
	5. Interact with relevant Professional
	Bodies/Councils.

Contacts: Head Office Components

District Offices and Schools

Personnel

Provincial Treasury

Communities

Implementing Agents(s) Provincial Public Works Building Contractors

Professional Service Providers

National Department of Basic Education

WORK CONDITIONS:

Normal office conditions and regular travelling required Regular interaction with low level delegations Working hours: 40 Hours per Week.

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILE:

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND TRAINING	 A university degree in Engineering and/or equivalent qaulification. Registration with ECSA as a Professional Engineer: Mechanical Engineer. Valid drivers licence. Computer literacy. 	
RELEVANT EXPERIENCE	 Minimum of Three Years' experience post qualification. 	
KNOWLEDGE	PFMA/Treasury Regulations/Practice Notes/ Instructions/Circulars. Provincial/Departmental Supply Chain Management Policies. National Building Standards Act of 1977 and Regulations. Occupational Health and Safety Act of 1993 and Regulations. Government Immovable Asset Management Act of 2007. South African Schools Act of 1996, Regulations and Guidelines.	Promotion of Access to Information Act of 2000. Promotion of Administrative Justice Act of 2000.
TECHNICAL COMPETENCE REQUIREMENTS	As per OSD requirements issued by dpsa.	

DELEGATIONS:

The post holder delegations will be determined at the Head Office level.

CAREER PATH:

The next grade and salary level in terms of the Occupational Specific Dispensation.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment

SIGNATURE OF JOBHOLDER DATE

SIGNATURE OF SUPERVISOR DATE

JOB DESCRIPTION:

JOB TITLE DEPUTY DIRECTOR: PROPERTY

MANAGEMENT

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION

COMPONENT SUB DIRECTORATE: PROPERTY

MANAGEMENT

LEVEL 11

REPORTS TO DIRECTOR: PHYSICAL RESOURCES

PLANNING AND PROPERTY

MANAGEMENT

JOB EVALUATION JOB REVIEWED

NOT APPLICABLE

DATE OF EVALUATION:

JOB ANALYST:

DATE REVIEWED:

REVIEWED BY:

APPROVED BY:

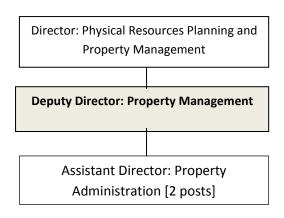
EQUATE ID NUMBER: DATE APPROVED: FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To direct and manage the implementation of property administration functions.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY

MANAGEMENT OF STAFF AS PER ORGANOGRAM

EQUIPMENT

THE SIGNING OF A PERFORMANCE AGREEMENT IS MANDATORY

KEY RESULT AREAS	ACTIVITIES
Land Affairs and Immovable Asset Register.	 Obtain updated information for immovable assets in line with the requirements stated on NEIMS survey forms and the requirement of the Provincial Asset Register managed by Public Works. Validate the correctness of information pertaining to location of immovable assets. Manage acquisitions of immovable assets [land and buildings] for Facilities in close consultation with Public Works. Manage disposals of immovable assets [land and buildings] for Facilities in close consultation with Public Works. Consult with Districts and Schools to obtain their needs and inputs in terms of acquisitions and disposals. Confirm all deeds searches to validate ownership of land before planning for buildings are finalised. Keep a register of sites allocated to Education for future infrastructure development. Implement actions to keep sites clean. Implement actions to prevent any illegal occupation of sites. Monitor and report on conditions and maintenance of vacant sites allocated
Accommodation, Municipal Accounts	to Education. 1. Based the technical requirements for
and Expenditure Management.	leases as prepared by the Planning Staff, identify suitable buildings for leases. 2. Interact with Districts and Schools on proposed buildings for leases. 3. Manage all Section 14 lease contracts. 4. Manage all lease payments. 5. Validate that maintenance is implemented by the Landlords. 6. Manage and direct the validation of municipal accounts. 7. Manage and direct the payment of municipal accounts through the finance section. 8. Refer excessive use of water or electricity to the Directorate Infrastructure Delivery Management for investigation.
Utilities.	Prepare and issue guidelines on the use of utilities by Schools

	Train Districts on the guidelines for use of utilities.
	Design monitoring system to report
	on the use of utilities.
	4. Prepare and submit progress reports
	on the use of facilities.
	5. Make recommendations and/or
	propose interventions to improve the
	use of utilities by Facilities.
	Monitor that Districts implement
	interventions to improve the
	utilisation of utilities by Facilities.
People Management.	Undertake planning for future human
	resources needs.
	Maintain discipline.
	Manage performance and
	development of development of
	employees.
	4. Undertake human resources and
	other related administrative functions.
	5. Establish and maintain effective and
	efficient communication
	arrangements.
	6. Develop and manage the operational
	plan.
	7. Plan and allocate work.
	8. Develop and implement processes to
	promote control of work.
	Serve on transversal task teams as
	required.
	10. Implement quality control of work
	delivered by employees.

Contacts: Head Office Components

District Offices and Schools

Personnel

Provincial Treasury

Communities

Implementing Agents(s) Provincial Public Works Building Contractors

Professional Service Providers

National Department of Basic Education

WORK CONDITIONS:

Normal office conditions and regular travelling required Regular interaction with low level delegations

Working hours: 40 Hours per Week.

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND	 Relevant B Degree or 	

COMPETENCIES	ESSENTIAL	DESIRABLE
TRAINING	Equivalent in Real Estate or	
	Property Management.	
	Valid drivers licence.	
DELEVANIT	Computer literacy.	
RELEVANT EXPERIENCE	Minimum of Five Years'	
	experience post qualification.	
KNOWLEDGE	PFMA/Treasury	Promotion of Access to
	Regulations/Practice Notes/ Instructions/Circulars.	Information Act of 2000.
	instructions/Circulars.	Promotion of
	Provincial/Departmental Supply	Administrative Justice Act
	Chain Management Policies.	of 2000.
	Onain Management Felicies.	0.2000.
	National Building Standards Act	
	of 1977 and Regulations.	
	Occupational Health and Safety	
	Act of 1993 and Regulations.	
	O	
	Government Immovable Asset	
	Management Act of 2007.	
	South African Schools Act of	
	1996, Regulations and	
	Guidelines.	
	Public Finance Management Act,	
	1999 and Treasury Regulations.	
	Public Service Act, 1994 and	
	Regulations.	

<u>DELEGATIONS:</u>
The post holder delegations will be determined at the Head Office level.

CAREER PATH:

Director.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment

SIGNATURE OF JOBHOLDER **DATE**

SIGNATURE OF SUPERVISOR DATE

JOB TITLE ASSISTANT DIRECTOR: PROPERTY

ADMINISTRATION

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE

POST LEVEL/SALARY RANGE LEVEL 9

REMUNERATION LOCATION

COMPONENT SUB DIRECTORATE: PROPERTY

MANAGEMENT

REPORTS TO DEPUTY DIRECTOR: PROPERTY

MANAGEMENT

DATE REVIEWED:

REVIEWED BY:

JOB EVALUATION **JOB REVIEWED**

NOT APPLICABLE

DATE OF EVALUATION: JOB ANALYST:

APPROVED BY: **EQUATE ID NUMBER:** DATE APPROVED:

FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To implement property administration functions.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY

MANAGEMENT OF STAFF

EQUIPMENT

THE SIGNING OF A PERFORMANCE AGREEMENT IS MANDATORY

AS PER ORGANOGRAM

KEY RESULT AREAS	ACTIVITIES
Land Affairs and Immovable Asset Register.	Collect updated information for immovable assets in line with the requirements stated on NEIMS survey forms and the requirement of the Provincial Asset Register managed by Public Works. Make inputs to the acquisitions of immovable assets [land and buildings] for Facilities in close
	consultation with Public Works. 3. Make inputs to the disposal of immovable assets [land and buildings] for Facilities in close
	consultation with Public Works.4. Consult with Districts and Schools to obtain their needs and inputs in terms of acquisitions and disposals.
	5. Undertake all deeds searches to validate ownership of land before planning for buildings are finalised.6. Update the register of sites allocated
	to Education for future infrastructure development. 7. Implement actions to keep sites
	clean. 8. Implement actions to prevent any illegal occupation of sites. 9. Collect information on the conditions
Accommodation, Municipal Accounts	and maintenance of vacant sites allocated to Education. 1. Assist to interpret lease needs and
and Expenditure Management.	identify suitable buildings for leases. 2. Interact with Districts and Schools on proposed buildings for leases. 3. Administer Section 14 lease
	contracts. 4. Administer lease payments. 5. Implement inspections to verify the
	state of maintenance implemented at leased properties. 6. Validate municipal accounts. 7. Administer the payment of municipal
	accounts through the finance section. 8. Identify excessive use of water or electricity.
Utilities.	 Make inputs to the preparation of guidelines on the use of utilities by Schools Assist to train Districts on the
	guidelines for use of utilities. 3. Implement the monitoring system to report on the use of utilities.
	Collect and validate information for progress reports on the use of

	Ţ
	facilities.
	5. Make recommendations and/or
	propose interventions to improve the
	use of utilities by Facilities.
	Monitor that Districts implement
	interventions to improve the
	utilisation of utilities by Facilities.
People Management.	Undertake planning for future human
	resources needs.
	2. Maintain discipline.
	3. Manage performance and
	development of development of
	employees.
	Undertake human resources and
	other related administrative functions.
	5. Establish and maintain effective and
	efficient communication
	arrangements.
	6. Develop and manage the operational
	plan.
	7. Plan and allocate work.
	8. Develop and implement processes to
	promote control of work.
	Serve on transversal task teams as
	required.
	10. Implement quality control of work
	delivered by employees.

Contacts: Head Office Components

District Offices and Schools

Personnel

Provincial Treasury

Communities

Implementing Agents(s) Provincial Public Works Building Contractors

Professional Service Providers

National Department of Basic Education

WORK CONDITIONS:

Normal office conditions and regular travelling required

Regular interaction with low level delegations

Working hours: 40 Hours per Week.

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILE:

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND	 Relevant National Diploma in 	
TRAINING	Real Estate or Property	
	Management.	
	 Valid drivers licence. 	
	Computer literacy.	

COMPETENCIES	ESSENTIAL	DESIRABLE
RELEVANT	Minimum of Three Years'	
EXPERIENCE	experience post qualification.	
KNOWLEDGE	PFMA/Treasury Regulations/Practice Notes/ Instructions/Circulars.	Promotion of Access to Information Act of 2000.
	Provincial/Departmental Supply Chain Management Policies.	Promotion of Administrative Justice Act of 2000.
	National Building Standards Act of 1977 and Regulations.	
	Occupational Health and Safety Act of 1993 and Regulations.	
	Government Immovable Asset Management Act of 2007.	
	South African Schools Act of 1996, Regulations and Guidelines.	
	Public Finance Management Act, 1999 and Treasury Regulations.	
	Public Service Act, 1994 and Regulations.	

<u>DELEGATIONS:</u>
The post holder delegations will be determined at the Head Office level.

CAREER PATH:

Deputy Director.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment

SIGNATURE OF JOBHOLDER **DATE**

SIGNATURE OF SUPERVISOR DATE

JOB DESCRIPTION:

SMS

LEVEL 13

JOB TITLE DIRECTOR INFRASTRUCTURE

DELIVERY MANAGEMENT

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION COMPONENT

REPORTS TO CHIEF DIRECTOR PHYSICAL

RESOURCES MANAGEMENT

JOB EVALUATION JOB REVIEWED:

DATE OF EVALUATION: DATE REVIEWED:

JOB ANALYST: REVIEWED BY:

APPROVED BY:

EQUATE ID NUMBER: DATE APPROVED:

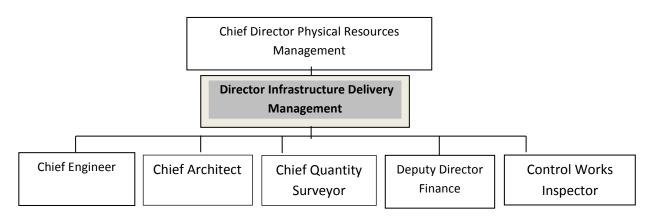
FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To manage the delivery of the total of Infrastructure Programme related to Capex, Minor capital and Maintenance projects through interaction with Districts and Schools and monitoring/oversight of Implementing Agent(s).

ORGANOGRAM:



FINANCIAL RESPONSIBILITY

MANAGEMENT OF STAFF

EQUIPMENT

THE SIGNING OF A PERFORMANCE AGREEMENT IS MANDATORY

AS PER ORGANOGRAM

KEY RESPONSIBILITIES:

KEY RESULT AREAS	ACTIVITIES
Medium Term Expenditure Budget, Annual Budget, Adjustment Budget, Infrastructure Programme Management Plan, Construction Procurement Strategy and Infrastructure Programme Implementation Plan.	 Direct Infrastructure strategic objectives/briefs. Direct Medium Term, Annual and Adjustment Budget. Prepare and direct bids for performance grants in collaboration with the Directorate Infrastructure Planning & Property Management. Direct and approve Infrastructure Programme Management Plans. Direct and approve the procurement strategy providing value for money to inform the Infrastructure Programme Management Plan. Sign off on inputs provided for the preparation of the Infrastructure Programme Implementation Plan by Implementing Agent[s]. Review and sign-off Infrastructure Programme Implementation Plans.
	Review and recommend signing of Signed Service Delivery Agreement.
Capital and Maintenance Project Implementation and Oversight. Management of the infrastructure	 Participate on various Supply Chain Management Committee [if appointed]. Sign-off Project Execution Plans. Sign-off scope and/or cost variations. Consult Districts and Schools during initiation and commissioning phases. Direct regular project site meetings and visits. Direct implementation of commissioning plans. Finalise and approve all infrastructure monitoring reports [performance reports]. Direct updating of Project/Programme Management systems. Direct Post Project and Post Occupancy Evaluations. Manage feedback learning generated in terms of the application of approved norms and standards. Direct and manage social facilitation where applicable. Monitor and report on EPWP targets.
Management of the infrastructure budget as Infrastructure Programme Manager for assigned projects.	Use of funds in terms of contracts issued effectively, efficiently and in compliance with Public Finance Management Act
	Management Act. 2. Review and approve cost and scope variations. 3. Review and approve Task and Work

KEY RESULT AREAS	ACTIVITIES
	Orders. 4. Authorise invoices certified by Implementing Agents. 5. Direct updating of financial documentation and records. 6. Direct preparation of financial reports.
Management of maintenance works.	 Direct the development of criteria for maintenance projects. Direct the development and updating of the maintenance system. Manage Departmental funding for maintenance. Enforce adherence by Districts and Schools to maintenance criteria and guidelines. Direct the completion of maintenance plans for all projects. Manage the identification of needs for framework contracts and submit for procurement. Manage and direct the use of contractors [Task or Batch Orders] in terms of framework contracts. Manage the maintenance call center. [If it exist] Monitor effective functioning of the call center. [If it exist] Direct the orientation of Users in terms of maintenance.
Strategic Management.	Align Directorate core business and strategic objectives to that of the Department. Provide clarity to professionals and support staff to understand their roles and responsibilities.
People Management.	 Undertake planning for future human resources needs. Maintain discipline. Manage performance and development of development of employees. Undertake human resources and other related administrative functions. Establish and maintain effective and efficient communication arrangements. Develop and manage the operational plan. Plan and allocate work. Develop and implement processes to promote control of work. Serve on transversal task teams as required. Implement quality control of work delivered by employees.

Contacts: Head Office Components

District Offices, Circuit and Schools Relevant Education Stakeholder Forums

Implementing Agents

Custodian

Provincial Treasury

Communities

Education Service Providers

Local Government

National Department of Basic Education

Traditional Leaders

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with high level delegations.

Working hours: 40 Hours per Week.

MATERIAL AND EQUIPMENT:

Office equipment and light motor vehicle.

COMPETENCE PROFILE:

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND	 Degree or equivalent in Built 	Registration with relevant
TRAINING	Environment.	Professional
	 Valid drivers licence. 	Council/Board.
	 Computer literacy. 	
RELEVANT	Public Sector Management	
EXPERIENCE	and/or related Management	
	experience in the delivery and	
	oversight of infrastructure	
	programmes. [6 – 10 years].	
	Five years middle	
10101415005	management experience.	
KNOWLEDGE	Architectural Profession Act of	
	2000.	
	Engineering Profession Act of	
	2000.	
	2000.	
	Quantity Surveying Profession	
	Act of 2000.	
	7.01.01.2001	
	National Building Standards Act	
	of 1977 and Regulations.	
	_	
	Local Government Building	
	Regulations [where applicable].	
	Occupational Health and Safety	
	Act of 1993 and Regulations.	
	Construction Industru	
	Construction Industry	
	Development Board Act of 2000, Regulations, Guidelines, Best	
	Practices.	
	1 14011063.	

COMPETENCIES	ESSENTIAL	DESIRABLE
COMILCIENCIES		DESIRABLE
	PFMA/Treasury	
	Regulations/Practice Notes/	
	Instructions/Circulars.	
	Departmental/Provincial Cumply	
	Departmental/Provincial Supply	
	Chain Management Policies.	
	National Environmental	
	Management Act of 1998.	
	Relevant Provincial Land	
	Administration Legislation.	
	Administration Legislation.	
	Promotion of Access to	
	Information Act of 2000.	
	information Act of 2000.	
	Promotion of Administrative	
	Justice Act of 2000.	
	distinct flot of 2000.	
	Public Service Act of 1994 and	
	Regulations of 2001.	
	regulations of 2001.	
	Province Specific Land	
	Administration Acts where	
	relevant.	
	Government Immovable Asset	
	Management Act of 2007.	
	Intergovernmental Fiscal	
	Relations Act of 1997.	
	Intergovernmental Framework	
	Act of 2005.	
	Labour Relations Act of	
	1995/Resolutions of Public	
	Sector Bargaining Councils.	
	South African Schools Act of	
	1996, Regulations and	
	Guidelines.	
Management	 Refer to dpsa SMS 	
Competencies	Competence Profile.	

DELEGATIONS:

The post holder delegations will be determined at the Head Office level.

CAREER PATH:

The post holder may progress to the next post of Chief Director Physical Resources Management.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER

SIGNATURE OF SUPERVISOR

DATE

JOB DESCRIPTION

DEPUTY DIRECTOR FINANCE JOB TITLE

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE MMS POST LEVEL/SALARY RANGE Level 11

REMUNERATION

LOCATION

COMPONENT DIRECTORATE INFRASTRUCTURE

PROGRAMME DELIVERY

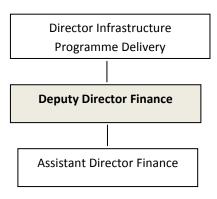
REPORTS TO DIRECTOR INFRASTRUCTURE

PROGRAMME DELIVERY

JOB EVALUATION	JOB REVIEWED
DATE OF EVALUATION:	DATE REVIEWED:
JOB ANALYST:	REVIEWED BY:
	APPROVED BY:
EQUATE ID NUMBER:	DATE APPROVED:
	FILE NUMBER:
	DATE FOR NEXT REVIEW:

JOB PURPOSE:
To give direction to and coordinate all Financial Management functions for the Chief Directorate including all financial issues and supply chain management issues pertaining to infrastructure projects/programmes.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY MANAGEMENT OF STAFF

AS PER ORGANOGRAM

EQUIPMENT

THE SIGNING OF A PERFORMANCE AGREEMENT IS MANDATORY

KEY RESPONSIBILITIES:

KEY RESULT AREAS	ACTIVITIES
Financial data analyses and validations regarding programmes, projects, reporting and monitoring.	Extract relevant infrastructure project data from BAS and other relevant exercises.
reporting and monitoring.	systems. 2. Analyse financial data of infrastructure projects.
	Validate credibility of financial data with all Programme / Project
	Managers.
	Draft all financial reports as required by National Departments and
	Provincial Treasury. 5. Report any variances of infrastructure
	projects expenditure against budgets and cash flow projections to the
	Directorate Infrastructure Delivery.
Financial administration for all infrastructure Programmes and	Roll-overs of infrastructure projects successfully implemented through
Projects.	providing inputs to the Finance Section.
	2. Financial commitments in line with
	approved budgets and cash flow projections and the B5 Project List.
	Update B5 Project List and Budget [including budget adjustments] and
	ensure that any changes are
	authorised by the Chief Director.4. Prepare reports to the Budget Section
	in terms of budget adjustments in formats as prescribed by the budget
	section.
	Validate that the Finance section has updated BAS correctly in terms of
	projects, commitments, adjustments
	and spending against budgets.6. Manage infrastructure spending in line
	with cash flow projections to ensure no- under or overspending on
	infrastructure budgets.
	Liaise with the budget office and infrastructure office in Provincial
	Treasury to promote coordination and credibility of data/information.
	8. Monitor and report on deviations to the
	Finance Section and the Chief Director.
	Manage the issuing of Work orders after SCM processes if applicable.
	10. Manage the capturing of Infrastructure
	project invoices on LOGIS after signed off by the Chief Director.
	11. Manage payments.12. Implement financial journals for
	infrastructure projects/programme.
	13. Request for shifting of funds submitted

KEY RESULT AREAS	ACTIVITIES
	to Budget Office in line with the cash flow projections and payments of infrastructure projects and/or approved changes on B5 Infrastructure Project List.
Budget administration within Chief	Manage Personnel costs within
Directorate.	 approved budgets. 2. Manage Operational budgets. 3. Provide written inputs to the Finance Section in terms of operational budgets.
	4. Provide inputs to the Finance Section in terms of the Budgets and Financial Annual Statements for infrastructure projects/programmes prepared in line with GRAP and within time frames for the PFMA.
	5. Manage movable assets being allocated to the Chief Directorate in line with the policies and procedures of the Department.
Compliance to the financial and SCM	Implement Financial policies [Division
policies and prescripts in the Chief Directorate.	of Revenue Act, PFMA, SCM, National and Provincial Treasury directives /
	prescripts, Finance instructions,
	Departmental financial policies]. 2. Assist Managers and staff in Chief
	Directorate understand financial
	policies and directives. 3. Assist with implementation of SCM for
	projects if applicable. 4. Provide inputs to annual audits and
	respond to all Auditor General Queries
Establish and maintain a document	and management letters. 1. Design a document management in
management system for all financial	compliance with Construction
documentation that complies with requirements of the Auditor General.	Procurement System requirements, Auditor General Requirements and
roquirements of the Auditor Constan	related National/Provincial Treasury
	Instructions. 2. Manage the keeping of all financial
	records and copies of the contracts
	while projects are implemented. Original contracts will be kept by the
	Contract Management Section in SCM
	and/or by the Implementing Agent.3. Provide all financial documents
	requested by Auditor General and/or Finance Section.
People Management.	Undertake planning for future human
	resources needs. 2. Maintain discipline.
	Manage performance and
	development of development of employees.
	Undertake human resources and other

KEY RESULT AREAS	ACTIVITIES	
	related administrative functions.	
	Establish and maintain effective and	
	efficient communication arrangements.	
	6. Develop and manage the operational	
	plan.	
	7. Plan and allocate work.	
	8. Develop and implement processes to	
	promote control of work.	
	9. Serve on transversal task teams as	
	required.	
	10. Implement quality control of work	
	delivered by employees.	

Contacts: Head Office Components

District Offices and Schools

Personnel

National and Provincial Treasuries

Auditor General

Implementing Agent(s)

National Department of Basic Education

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with low level delegations.

Working hours: 40 Hours per Week

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILES

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND TRAINING	 Degree or Equivalent in Accounting or Economics or Commerce. Valid drivers licence. 	
RELEVANT EXPERIENCE	 Computer literacy. Understanding financial management as implemented in Government and within the context of infrastructure/construction budgeting and spending. Three years' experience in management. 	
KNOWLEDGE	PFMA/Division of Revenue Act /Treasury Regulations/Practice Notes/ Instructions/Circulars. Departmental Supply Chain Management Policies, Procedures and Delegations. Promotion of Access to Information Act of 2000	

COMPETENCIES	ESSENTIAL	DESIRABLE
	Promotion of Administrative Justice Act of 2000.	
	Government Immovable Asset Management Act of 2007.	
	South African Schools Act of 1996, Regulations and Guidelines.	
	National Archives and Records Service Act of 1996.	
	Public Service Act of 1994 and Regulations.	
COMPETENCE REQUIREMENTS	Aligned to dpsa managerial competencies for the Middle Management Service.	

<u>DELEGATIONS:</u>
The post holder delegations will be determined at the Head Office.

CAREER PATH:

The post holder may progress to relevant financial positions in the Department.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER **DATE**

SIGNATURE OF SUPERVISOR **DATE**

JOB DESCRIPTION

JOB TITLE ASSISTANT DIRECTOR FINANCE

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION

COMPONENT DIRECTORATE INFRASTRUCTURE

PROGRAMME DELIVERY

REPORTS TO DEPUTY DIRECTOR FINANCE

JOB EVALUATION JOB REVIEWED

DATE OF EVALUATION:

JOB ANALYST:

DATE REVIEWED:

REVIEWED BY:

REVIEWED BY: APPROVED BY:

LEVEL 9

EQUATE ID NUMBER: DATE APPROVED:

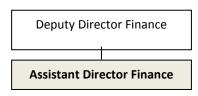
FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To assist with the coordination of all Financial Management functions for the Chief Directorate including all financial and supply chain management issues pertaining to infrastructure projects/programmes.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY

MANAGEMENT OF STAFF

EQUIPMENT

AS PER ORGANOGRAM

THE SIGNING OF A PERFORMANCE AGREEMENT IS MANDATORY

KEY RESPONSIBLITIES:

KEY RESULT AREAS	ACTIVITIES
THE STATE OF THE S	
Financial data analyses and validations regarding programmes, projects, reporting and monitoring.	 Extract relevant infrastructure project data from BAS and other relevant systems. Analyse financial data of infrastructure projects. Validate credibility of financial data with all Programme / Project Managers. Assist with the preparation of the financial and performance reports as required by National Departments and Provincial Treasury. Identify any variances of infrastructure projects expenditure against budgets and cash flow projections to the
Plus and a desirate of an all	Deputy Director Finance.
Financial administration for all infrastructure Programmes and Projects.	Make recommendations on roll-overs of infrastructure projects to the Deputy Director.
i i ojecia.	Update and manage financial commitments in line with approved budgets and cash flow projections and the B5 Project List.
	3. Update B5 Project List and Budget [including budget adjustments] and control that any changes are authorised by the Chief Director.
	4. Provide written reports to the Budget Section in terms of budget adjustments in formats as prescribed by the budget section.
	5. Validate that the Service Providers database is updated correctly by the Finance section.
	Assist with the management of infrastructure spending in line with cash flow projections to ensure no under or overspending on
	 infrastructure budgets. 7. Validate that the Finance section has updated BAS correctly in terms of projects, commitments, adjustments
	and spending against budgets. 8. Validate that no duplicate payments as made in terms of projects with a Cession Agreement in terms of subcontractors.
	9. Report on deviations to the Deputy Director.
	10. Assist with supply chain management if applicable.
	11. Prepare the issuing of Work orders or Task orders after SCM processes have been completed if applicable.
	12. Assist with the capturing of invoices on

KEY RESULT AREAS	ACTIVITIES
	LOGIS/BAS for payments after signed off by Director and Chief Director. [Authorisation of issuing of work orders and payments of invoices will be the Director and Chief Director in terms of delegations].
Budget administration within Chief Directorate.	Assist with the management of personnel costs within approved
	budgets. 2. Assist with the management of operational budgets.
	Make inputs to Deputy Director Finance in terms of the Budgets and
	Financial Annual Statements for infrastructure projects/programmes
	prepared in line with GRAP and within time frames for the PFMA.
Compliance to the financial policies and prescripts in the Chief Directorate.	Assist to manage adherence to financial policies [Division of Revenue]
	Act, PFMA, SCM, National and Provincial Treasury directives /
	prescripts, Finance instructions, Departmental financial policies].
	Update the CIDB register in terms of itender system and register of projects if applicable.
Update and maintain a document	Update all financial files with the
management system for all financial documentation that complies with requirements of the Auditor General.	required financial documentation in compliance with Construction
requirements of the Auditor General.	Procurement System requirements, Auditor General Requirements and related National/Provincial Treasury
	Instructions. 2. Update the register of contracts while
	projects are implemented. Original contracts will be kept by the Contract
	Management Section in SCM and/or by the Implementing Agent.
	Provide all financial documents requested by Auditor General and/or
Effective and efficient resources	Finance Section. 1. Undertake planning for future human
management.	resources needs. 2. Maintain discipline.
	Manage performance and development of development of development of development of the development of t
	employees. 4. Undertake human resources and other
	related administrative functions. 5. Establish and maintain effective and
	efficient communication arrangements. 6. Develop and manage the operational
	plan. 7. Plan and allocate work.
	Develop and implement processes to promote control of work.

KEY RESULT AREAS	ACTIVITIES	
	9. Serve on transversal task teams as required.10. Implement quality control of work delivered by employees.	

Contacts: Head Office Components

District Offices and Schools

Personnel

National and Provincial Treasuries

Auditor General

Implementing Agent(s)

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with low-level delegations.

Working hours: 40 Hours per Week

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILES:

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND TRAINING	 Diploma in Commerce or Accounting or Economics. Valid drivers licence. Computer literacy. 	
RELEVANT EXPERIENCE	 Understanding financial management as implemented in Government and within the context of infrastructure/construction budgeting and spending. Three years post qualification experience. 	
KNOWLEDGE	PFMA/Division of Revenue Act /Treasury Regulations/Practice Notes/ Instructions/Circulars. Departmental Supply Chain Management Policies, Procedures and Delegations. Promotion of Access to Information Act of 2000 Promotion of Administrative Justice Act of 2000. Government Immovable Asset Management Act of 2007. South African Schools Act of 1996, Regulations and	

COMPETENCIES	ESSENTIAL	DESIRABLE
	Guidelines.	
	National Archives and Records Service Act of 1996.	
	Public Service Act of 1994 and Regulations.	

DELEGATIONS:

The post holder delegations will be determined at the Head Office.

CAREER PATH:

The post holder may progress to relevant financial positions in the Department.

PROGRESSION TO NEXT SALARY LEVEL:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER DATE

SIGNATURE OF SUPERVISOR DATE

JOB DESCRIPTION

JOB TITLE CHIEF ARCHITECT

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE OCCUPATIONAL SPECIFIC

DISPENSATION

GRADE A

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION

COMPONENT SUB DIRECTORATE INFRASTRUCTURE

PROJECTS/PROGRAMMES DELIVERY

REPORTS TO DIRECTOR INFRASTRUCTURE

DELIVERY MANAGEMENT

JOB EVALUATION JOB REVIEWED

NOT APPLICABLE

DATE OF EVALUATION:

JOB ANALYST:

REVIEWED BY:

APPROVED BY:

EQUATE ID NUMBER:

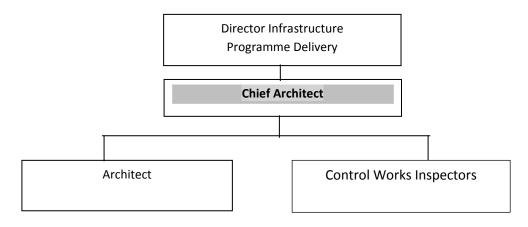
DATE APPROVED:
FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To manage the delivery of the infrastructure built environment programmes and projects in line with the Provincial IDMS Framework.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY

MANAGEMENT OF STAFF AS PER ORGANOGRAM

EQUIPMENT

THE SIGNING OF A PERFORMANCE AGREEMENT IS MANDATORY

KEY RESPONSIBLITIES:

KEY RESULT AREAS	KEY ACTIVITIES
Infrastructure Programme and Project Implementation and Monitoring.	Monitor the implementation of Programmes and Projects by the Implementing Agents [IA] and the adherence to the Service Delivery Agreements.
	Manage project implementation of projects that are not allocated to an Implementing Agent [IA].
	3. Review and sign-off on the Infrastructure Programme Implementation Plan [IPIP] as prepared by the Implementing Agent
	 [IA]. 4. Review and sign-off on the Project Execution Plans Versions 2 - 7 prepared by the Implementing Agent
	 [IA]. 5. Review and recommend Variation Orders in terms of contract management practice and financial implications in collaboration with professionals in the Directorate Physical Resources Planning.
	6. Recommend authorisation of payments in line with the conditions of the appointments, contract management practices and within financial delegations.
	7. Develop and Approve Project Stage reports & designs, in accordance with strategic decision making points as defined in the Provincial Infrastructure Delivery Framework. [IDMS].
	8. Manage the updating of project/programme documentation and information and submit all built environment documentation to the Deputy Director Finance.
	9. Manage the interface between the end-user/community structures and Implementing Agent [IA]. 10. Prepare and submit progress reports
Maintananaa Prajaata	[financial and non-financial indicators].
Maintenance Projects.	 Assess departmental projects that qualify for departmental funding assessed. Manage the implementation of day-to-day, routine and emergency
	maintenance projects funded by department. 3. Provide guidance to the preparation of maintenance plans.
	Provide training to districts and schools in terms of day-to-day, routine and emergency maintenance plans

KEY RESULT AREAS	KEY ACTIVITIES	
	 and projects. 5. On an annual basis, evaluate day-to-day, routine and emergency projects implemented by Districts and Schools. 6. Monitor Section 21 allocations for maintenance. 7. Monitor preparation of disaster management plans. 	
Infrastructure Project Commissioning.	Coordinate and participate in project commissioning, including site visits.	
	Review the School Maintenance Plan and budget on completion of projects. Collect and update NEIMS and EFMS information [if applicable] in terms of Technical Condition Assessments on	
Information Programme and Project	completion of projects. 4. Orientate users in terms of the optimal usage of Facilities.	
Infrastructure Programme and Project Evaluation.	Review infrastructure projects and programmes in line with the built environment norms, standards and legislative requirements. Manage the properties of the project.	
	Manage the preparation of the project close out reports.	
	Manage and participate in Post Project and Post Occupancy Evaluation exercises. Provide feedback to Directorate.	
	 Provide feedback to Directorate Physical Resources Planning on functional and technical norms and standards that should be updated from an architectural perspective. Participate in the continuous improvement of best practices, standardised processes and procedures, software applications and tools. 	
Research/literature studies to keep up with new technologies, viability and feasibility of the geographical	Study professional journals and publications to stay abreast of new developments.	
information management options for the Department including interaction	Monitor and study the education sector, legal frameworks, standards	
with relevant professional development boards/councils.	changes and policy frameworks. 3. Engage in relevant continuous professional development activities [tools and techniques] as prescribed	
	 and/or required. 4. Update the Infrastructure comprehensive planning framework of Department in terms of research findings, new technology and changes in the institutional environment. 5. Interact with relevant Professional 	
People Management.	Bodies/Councils. 1. Undertake planning for future human resources needs.	

KEY RESULT AREAS	KEY ACTIVITIES
	 Maintain discipline. Manage performance and development of development of employees. Undertake human resources and other related administrative functions. Establish and maintain effective and efficient communication arrangements. Develop and manage the operational plan. Plan and allocate work. Develop and implement processes to promote control of work. Serve on transversal task teams as required. Implement quality control of work delivered by employees.
Financial Management.	 Monitor that infrastructure projects are planned within available funds. Monitor application of costs norms. Monitor expenditure on infrastructure projects within budgets. Control cost and scope variances on infrastructure projects.

Contacts: Head Office Components

District Offices, Circuit Offices and Schools

Personnel Educators

Provincial Treasury Communities Contractors

Professional Service Providers

Implementing Agent(s)

Public Works

National Department of Basic Education

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with high level delegations.

Working hours: 40 Hours per Week.

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILE:

COMPETENCIES		ESSENTIAL	DESIRABLE
EDUCATION AND	•	Bachelor of Architecture and/	
TRAINING		or equivalent qualification.	
	•	Registration as a Professional	
		Architect with the South	
		African Council for	
		Architectural Profession.	

COMPETENCIES	ESSENTIAL	DESIRABLE
	 Valid drivers licence. 	
	Computer literacy.	
RELEVANT	Minimum of Six years'	
EXPERIENCE	experience post qualification.	
KNOWLEDGE	Construction Industry	
	Development Board Act of 2000 and Regulations.	
	and Negulations.	
	PFMA/Division of Revenue Act /Treasury Regulations/Practice Notes/ Instructions/Circulars/ Construction Procurement System.	
	Provincial/Departmental Supply Chain Management Policies.	
	Promotion of Access to Information Act of 2000.	
	Promotion of Administrative Justice Act of 2000.	
	Expanded Public Works Programme.	
	Broad Based Black Empowerment Act of 2003.	
	Preferential Procurement Act of 2000 and Regulations.	
	Architectural Profession Act of 2000.	
	Engineering Profession Act of 2000.	
	Quantity Surveying Profession Act of 2000.	
	National Building Standards Act of 1977 and Regulations.	
	Government Immovable Asset Management Act of 2007.	
	Occupational Health and Safety Act and Regulations of 1993.	
	Project and Construction Management Professions Act of 2000.	
	South African Schools Act of 1996, Regulations and Guidelines.	

COMPETENCIES	ESSENTIAL	DESIRABLE
	National Environmental Management Act of 1998.	
	Relevant Provincial Land Administration Legislation.	
	ISO standards.	
	All different types and forms of construction contracts.	
TECHNICAL COMPETENCE REQUIREMENTS	Determined in terms of OSD dispensation by dpsa.	

DELEGATIONS:

The post holder delegations will be determined at the Head Office level.

CAREER PATH:

Determined in terms of Occupational Specific Dispensation.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER DATE

SIGNATURE OF SUPERVISOR DATE

JOB DESCRIPTION

JOB TITLE CHIEF QUANTITY SURVEYOR

POST NUMBER

CURRENT JOBHOLDER

CORE OCCUPATIONAL SPECIFIC

DISPENSATION

GRADE A

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION

COMPONENT SUB DIRECTORATE INFRASTRUCTURE

PROJECTS/PROGRAMMES DELIVERY

REPORTS TODIRECTOR INFRASTRUCTURE

DELIVERY MANAGEMENT

JOB EVALUATION JOB REVIEWED

NOT APPLICABLE

DATE OF EVALUATION:

JOB ANALYST:

DATE REVIEWED:

REVIEWED BY:

APPROVED BY:
EQUATE ID NUMBER:

DATE APPROVED:

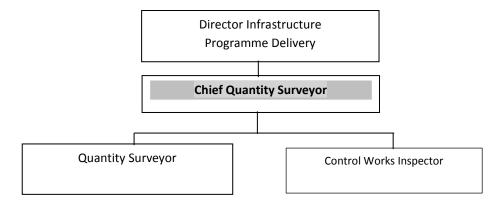
FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To manage the delivery of the infrastructure built environment programmes and projects in line with the Provincial IDMS Framework.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY

MANAGEMENT OF STAFF AS PER ORGANOGRAM

EQUIPMENT

THE SIGNING OF A PERFORMANCE AGREEMENT IS MANDATORY

KEY RESPONSIBILITIES:

KEY RESULT AREAS	KEY ACTIVITIES	
Infrastructure Programme and Project Planning in line with IDMS.	 Prepare the Procurement Strategy, Infrastructure Programme Management Plan [IPMP] and updating of the plan. Prepare the infrastructure budget and 	
	Final Project List. 3. Prepare the Packages/Individual	
	Project Briefs; presenting these to the Implementing Agent [IA] – referred to	
	as Project Execution Plan v1. 4. Manage the preparation of Packages/Individual Project Briefs for projects that are not allocated to an	
	Implementing Agent [IA]. 5. Participate in the procurement of Professional Service Providers and	
	Contractors, including the preparation and approval of Bid Specifications and	
	evaluations of tenders as member of the Supply Chain Management	
	Committees in Public Works and/or relevant SCM Committees of Alternative IAs and Provincial	
	Department of Education. 6. Manage adherence to Occupational Health and Safety and Quality	
Infractivistics Droggerman and Droject	Assurance standards.	
Infrastructure Programme and Project Implementation and Monitoring.	1. Monitor the implementation of Programmes and Projects by the Implementing Agents [IA] and the adherence to the Service Delivery	
	Agreements. 2. Manage project implementation of projects that are not allocated to an Implementing Agent [IA].	
	3. Review and sign-off on the Infrastructure Programme Implementation Plan [IPIP] as prepared by the Implementing Agent	
	 [IA]. 4. Review and sign-off on the Project Execution Plans Versions 2 - 7 prepared by the Implementing Agent [IA]. 	
	5. Review and recommend Variation Orders in terms of contract management practice and financial	
	implications in collaboration with professionals in the Directorate Physical Resources Planning.	
	6. Recommend authorisation of payments in line with the conditions of the appointments, contract	
	management practices and within financial delegations.	

KEY RESULT AREAS	KEY ACTIVITIES
	 Develop and Approve Project Stage reports & designs, in accordance with strategic decision making points as defined in the Provincial Infrastructure Delivery Framework. [IDMS]. Manage the updating of project/programme documentation and information and submit all built environment documentation to the Deputy Director Finance. Manage the interface between the end-user/community structures and Implementing Agent [IA]. Prepare and submit progress reports [financial and non-financial indicators].
Maintenance Projects.	Assess departmental projects that
	 qualify for departmental funding assessed. 2. Manage the implementation of day-to-day, routine and emergency maintenance projects funded by department. 3. Provide guidance to the preparation of maintenance plans. 4. Provide training to districts and schools in terms of day-to-day, routine and emergency maintenance plans and projects. 5. On an annual basis, evaluate day-to-day, routine and emergency projects implemented by Districts and Schools. 6. Monitor Section 21 allocations for maintenance. 7. Monitor preparation of disaster management plans.
Infrastructure Project Commissioning.	Coordinate and participate in project commissioning, including site visits.
	 Review the School Maintenance Plan and budget on completion of projects. Collect and update NEIMS and EFMS information [if applicable] in terms of Technical Condition Assessments on completion of projects. Orientate users in terms of the optimal usage of Facilities.
Infrastructure Programme and Project Evaluation.	Review infrastructure projects and programmes in line with the built environment norms, standards and legislative requirements. Manage the preparation of the project
	close out reports. 3. Manage and participate in Post Project and Post Occupancy Evaluation exercises. 4. Provide feedback to Directorate Physical Resources Planning on

KEY RESULT AREAS	KEY ACTIVITIES		
	functional and technical norms and standards that should be updated from an architectural perspective. 5. Participate in the continuous improvement of best practices, standardised processes and procedures, software applications and tools.		
Research/literature studies to keep up	1. Study professional journals and		
with new technologies, viability and feasibility of the geographical information management options for the Department including interaction with relevant professional development boards/councils.	publications to stay abreast of new developments. 2. Monitor and study the education sector, legal frameworks, standards changes and policy frameworks. 3. Engage in relevant continuous professional development activities [tools and techniques] as prescribed		
	 and/or required. 4. Update the Infrastructure comprehensive planning framework of Department in terms of research findings, new technology and changes in the institutional environment. 5. Interact with relevant Professional Bodies/Councils. 		
Poople Management			
People Management.	 Undertake planning for future human resources needs. Maintain discipline. Manage performance and development of development of employees. Undertake human resources and other related administrative functions. Establish and maintain effective and efficient communication arrangements. Develop and manage the operational plan. Plan and allocate work. Develop and implement processes to promote control of work. Serve on transversal task teams as required. Implement quality control of work delivered by employees. 		
Financial Management.	Monitor that infrastructure projects are		
a.ia.ia.ia.ia.gomonia	planned within available funds. Monitor application of costs norms. Monitor expenditure on infrastructure projects within budgets. Control cost and scope variances on infrastructure projects.		

Contacts: Head Office Components

Head Office Components District Offices, Circuit Offices and Schools Personnel
Educators
Provincial Treasury
Communities
Contractors
Professional Service Providers
Implementing Agent(s)
Public Works
National Department of Basic Education

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with high level delegations.

Working hours: 40 Hours per Week.

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILE:

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND TRAINING	 University degree in Quantity Surveying and/or equivalent qualification. Registered as a Professional Quanitity Surveyor with SACQSP. Valid drivers licence. Computer literacy. 	
RELEVANT EXPERIENCE	 Minimum of Six years' experience post qualification. 	
KNOWLEDGE	Construction Industry Development Board Act of 2000 and Regulations. PFMA/Division of Revenue Act /Treasury Regulations/Practice Notes/ Instructions/Circulars/ Construction Procurement System. Provincial/Departmental Supply Chain Management Policies. Promotion of Access to Information Act of 2000. Promotion of Administrative Justice Act of 2000. Expanded Public Works Programme. Broad Based Black Empowerment Act of 2003. Preferential Procurement Act of 2000 and Regulations.	

COMPETENCIES	ESSENTIAL	DESIRABLE
	Architectural Profession Act of 2000.	
	Engineering Profession Act of 2000.	
	Quantity Surveying Profession Act of 2000.	
	National Building Standards Act of 1977 and Regulations.	
	Government Immovable Asset Management Act of 2007.	
	Occupational Health and Safety Act and Regulations of 1993.	
	Project and Construction Management Professions Act of 2000.	
	South African Schools Act of 1996, Regulations and Guidelines.	
	National Environmental Management Act of 1998.	
	Relevant Provincial Land Administration Legislation.	
	ISO standards.	
	All different types and forms of construction contracts.	
TECHNICAL COMPETENCE REQUIREMENTS	Determined in terms of OSD dispensation by dpsa.	

<u>DELEGATIONS:</u>
The post holder delegations will be determined at the Head Office level.

CAREER PATH:

Determined in terms of Occupational Specific Dispensation.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER **DATE**

SIGNATURE OF SUPERVISOR **DATE**

JOB DESCRIPTION

JOB TITLE CHIEF ENGINEER

POST NUMBER

CURRENT JOBHOLDER

CORE OCCUPATIONAL SPECIFIC

DISPENSATION

GRADE A

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION

COMPONENT SUB DIRECTORATE INFRASTRUCTURE

PROJECTS/PROGRAMMES DELIVERY

REPORTS TODIRECTOR INFRASTRUCTURE

DELIVERY MANAGEMENT

JOB EVALUATION JOB REVIEWED

NOT APPLICABLE

DATE OF EVALUATION:

JOB ANALYST:

DATE REVIEWED:

REVIEWED BY:

APPROVED BY:

EQUATE ID NUMBER:

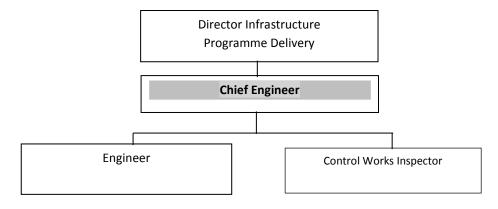
DATE APPROVED:
FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To manage the delivery of the infrastructure built environment programmes and projects in line with the Provincial IDMS Framework.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY

MANAGEMENT OF STAFF

EQUIPMENT

THE SIGNING OF A PERFORMANCE AGREEMENT IS MANDATORY

AS PER ORGANOGRAM

KEY RESPONSIBILITIES:

KEY RESULT AREAS	KEY ACTIVITIES
Infrastructure Programme and Project Planning in line with IDMS.	Prepare the Procurement Strategy, Infrastructure Programme Management Plan [IPMP] and updating of the plan. Prepare the infrastructure budget and Final Project List.
	3. Prepare the Packages/Individual Project Briefs; presenting these to the Implementing Agent [IA] – referred to as Project Execution Plan v1.
	Manage the preparation of Packages/Individual Project Briefs for projects that are not allocated to an Implementing Agent [IA].
	5. Participate in the procurement of Professional Service Providers and Contractors, including the preparation and approval of Bid Specifications and
	evaluations of tenders as member of the Supply Chain Management Committees in Public Works and/or relevant SCM Committees of Alternative IAs and Provincial
	Department of Education. 6. Manage adherence to Occupational Health and Safety and Quality Assurance standards.
Infrastructure Programme and Project Implementation and Monitoring.	Monitor the implementation of Programmes and Projects by the Implementing Agents [IA] and the adherence to the Service Delivery Agreements.
	Manage project implementation of projects that are not allocated to an Implementing Agent [IA].
	3. Review and sign-off on the Infrastructure Programme Implementation Plan [IPIP] as prepared by the Implementing Agent [IA].
	4. Review and sign-off on the Project Execution Plans Versions 2 – 7 prepared by the Implementing Agent [IA].
	5. Review and recommend Variation Orders in terms of contract management practice and financial implications in collaboration with professionals in the Directorate
	Physical Resources Planning. 6. Recommend authorisation of payments in line with the conditions of the appointments, contract management practices and within financial delegations.

KEY RESULT AREAS	KEY ACTIVITIES
	 Develop and Approve Project Stage reports & designs, in accordance with strategic decision making points as defined in the Provincial Infrastructure Delivery Framework. [IDMS]. Manage the updating of project/programme documentation and information and submit all built environment documentation to the
	Deputy Director Finance. 9. Manage the interface between the end-user/community structures and
	Implementing Agent [IA]. 10. Prepare and submit progress reports [financial and non-financial indicators].
Maintenance Projects.	Assess departmental projects that qualify for departmental funding assessed.
	Manage the implementation of day-to- day, routine and emergency maintenance projects funded by department.
	Provide guidance to the preparation of maintenance plans.
	Provide training to districts and schools in terms of day-to-day, routine and emergency maintenance plans and projects.
	On an annual basis, evaluate day-to- day, routine and emergency projects implemented by Districts and Schools.
	6. Monitor Section 21 allocations for maintenance.7. Monitor preparation of disaster
Infrastructure Project Commissioning.	management plans. 1. Coordinate and participate in project
	commissioning, including site visits. 2. Review the School Maintenance Plan and budget on completion of projects. 3. Collect and update NEIMS and EFMS
	information [if applicable] in terms of Technical Condition Assessments on completion of projects.
	Orientate users in terms of the optimal usage of Facilities.
Infrastructure Programme and Project Evaluation.	Review infrastructure projects and programmes in line with the built environment norms, standards and legislative requirements.
	 Manage the preparation of the project close out reports. Manage and participate in Post Project
	and Post Occupancy Evaluation exercises.4. Provide feedback to Directorate
	Physical Resources Planning on

KEY RESULT AREAS	KEY ACTIVITIES	
	functional and technical norms and standards that should be updated from an architectural perspective. 5. Participate in the continuous improvement of best practices, standardised processes and procedures, software applications and tools.	
Research/literature studies to keep up	1. Study professional journals and	
with new technologies, viability and feasibility of the geographical information management options for the Department including interaction with relevant professional development boards/councils.	publications to stay abreast of new developments. 2. Monitor and study the education sector, legal frameworks, standards changes and policy frameworks. 3. Engage in relevant continuous professional development activities [tools and techniques] as prescribed and/or required.	
	4. Update the Infrastructure comprehensive planning framework of Department in terms of research findings, new technology and changes in the institutional environment. 5. Interact with relevant Professional Bodies/Councils.	
People Management.	Undertake planning for future human resources needs.	
	2. Maintain discipline. 3. Manage performance and development of development of employees.	
	Undertake human resources and other related administrative functions.	
	Establish and maintain effective and efficient communication arrangements.	
	Develop and manage the operational plan.	
	7. Plan and allocate work.	
	Develop and implement processes to promote control of work.	
	Serve on transversal task teams as required.	
	Implement quality control of work delivered by employees.	
Financial Management.	Monitor that infrastructure projects are	
	planned within available funds.	
	2. Monitor application of costs norms.	
	Monitor expenditure on infrastructure projects within budgets.	
	Control cost and scope variances on infrastructure projects.	

Contacts: Head Office Components

Head Office Components District Offices, Circuit Offices and Schools Personnel
Educators
Provincial Treasury
Communities
Contractors
Professional Service Providers
Implementing Agent(s)
Public Works
National Department of Basic Education

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with high level delegations.

Working hours: 40 Hours per Week.

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILE:

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND	University degree in	
TRAINING	Engineering and/or equivalent	
	qualification.	
	 Registered as a Professional 	
	Engineer with ECSA.	
	 Valid drivers licence. 	
	 Computer literacy. 	
RELEVANT	Minimum of Six years'	
EXPERIENCE	experience post qualification.	
KNOWLEDGE	Construction Industry	
	Development Board Act of 2000	
	and Regulations.	
	PFMA/Division of Revenue Act	
	/Treasury Regulations/Practice	
	Notes/ Instructions/Circulars/	
	Construction Procurement	
	System.	
	Provincial/Departmental Supply	
	Chain Management Policies.	
	Promotion of Access to	
	Information Act of 2000.	
	D (A.L.)	
	Promotion of Administrative	
	Justice Act of 2000.	
	Expanded Public Works	
	Programme.	
	i rogianino.	
	Broad Based Black	
	Empowerment Act of 2003.	
	Preferential Procurement Act of	
	2000 and Regulations.	

COMPETENCIES	ESSENTIAL	DESIRABLE
COMI ETENOIES	Architectural Profession Act of	DEGINABLE
	2000.	
	Engineering Profession Act of 2000.	
	2000.	
	Quantity Surveying Profession	
	Act of 2000.	
	National Building Standards Act	
	National Building Standards Act of 1977 and Regulations.	
	or rorr and regulations.	
	Government Immovable Asset	
	Management Act of 2007.	
	Occupational Health and Safety	
	Act and Regulations of 1993.	
	Project and Construction Management Professions Act of	
	2000.	
	South African Schools Act of	
	1996, Regulations and Guidelines.	
	Guidelines.	
	National Environmental	
	Management Act of 1998.	
	Relevant Provincial Land	
	Administration Legislation.	
	, and the second	
	ISO standards.	
	All different types and forms of	
	construction contracts.	
TECHNICAL	Determined in terms of OSD	
COMPETENCE	dispensation by dpsa.	
REQUIREMENTS		

DELEGATIONS:

The post holder delegations will be determined at the Head Office level.

CAREER PATH:

Determined in terms of Occupational Specific Dispensation.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER DATE

SIGNATURE OF SUPERVISOR DATE

JOB TITLE ARCHITECT

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE OCCUPATIONAL SPECIFIC

DISPENSATION

GRADE A - C

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION

COMPONENT SUB DIRECTORATE INFRASTRUCTURE

PROJECTS/PROGRAMMES DELIVERY

REPORTS TODIRECTOR INFRASTRUCTURE

DELIVERY MANAGEMENT

JOB EVALUATION JOB REVIEWED

NOT APPLICABLE

DATE OF EVALUATION:

JOB ANALYST:

DATE REVIEWED:

REVIEWED BY:

EQUATE ID NUMBER: APPROVED:

APPROVED BY:
DATE APPROVED:

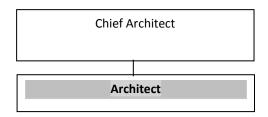
FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To manage the delivery of the infrastructure built environment programmes and projects in line with the Provincial IDMS Framework.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY MANAGEMENT OF STAFF

AS PER ORGANOGRAM

EQUIPMENT

KEY RESULT AREAS	KEY ACTIVITIES	
Infrastructure Programme and Project Planning in line with IDMS.	 Prepare the Procurement Strategy, Infrastructure Programme Management Plan [IPMP] and updating of the plan. Prepare the infrastructure budget and Final Project List. 	
	3. Prepare the Packages/Individual Project Briefs; presenting these to the Implementing Agent [IA] – referred to as Project Execution Plan v1.	
	 Manage the preparation of Packages/Individual Project Briefs for projects that are not allocated to an Implementing Agent [IA]. 	
	 Participate in the procurement of Professional Service Providers and Contractors, including the preparation and approval of Bid Specifications and 	
	evaluations of tenders as member of the Supply Chain Management Committees in Public Works and/or relevant SCM Committees of Alternative IAs and Provincial	
	Department of Education. 6. Manage adherence to Occupational Health and Safety and Quality Assurance standards.	
Infrastructure Programme and Project Implementation and Monitoring.	 Monitor the implementation of Programmes and Projects by the Implementing Agents [IA] and the adherence to the Service Delivery Agreements. 	
	 Manage project implementation of projects that are not allocated to an Implementing Agent [IA]. 	
	3. Review and sign-off on the Infrastructure Programme Implementation Plan [IPIP] as prepared by the Implementing Agent [IA].	
	 Review and sign-off on the Project Execution Plans Versions 2 – 7 prepared by the Implementing Agent [IA]. 	
	5. Review and recommend Variation Orders in terms of contract management practice and financial implications in collaboration with professionals in the Directorate Physical Resources Planning.	
	6. Recommend authorisation of payments in line with the conditions of the appointments, contract management practices and within financial delegations.	

KEY RESULT AREAS	KEY ACTIVITIES	
	 Develop and Approve Project Stage reports & designs, in accordance with strategic decision making points as defined in the Provincial Infrastructure Delivery Framework. [IDMS]. Manage the updating of project/programme documentation and information and submit all built 	
	environment documentation to the Deputy Director Finance. 9. Manage the interface between the end-user/community structures and	
	Implementing Agent [IA]. 10. Prepare and submit progress reports [financial and non-financial indicators].	
Maintenance Projects.	Assess departmental projects that qualify for departmental funding assessed.	
	Manage the implementation of day-to- day, routine and emergency maintenance projects funded by department.	
	3. Provide guidance to the preparation of maintenance plans.4. Provide training to districts and	
	schools in terms of day-to-day, routine and emergency maintenance plans and projects.	
	 5. On an annual basis, evaluate day-to-day, routine and emergency projects implemented by Districts and Schools. 6. Monitor Section 21 allocations for 	
	maintenance. 7. Monitor preparation of disaster management plans.	
Infrastructure Project Commissioning.	Coordinate and participate in project commissioning, including site visits. Review the School Maintenance Plan	
	and budget on completion of projects.3. Collect and update NEIMS and EFMS information [if applicable] in terms of	
	Technical Condition Assessments on completion of projects. 4. Orientate users in terms of the optimal usage of Facilities.	
Infrastructure Programme and Project Evaluation.	Review infrastructure projects and programmes in line with the built environment norms, standards and legislative requirements.	
	 Manage the preparation of the project close out reports. Manage and participate in Post Project 	
	and Post Occupancy Evaluation exercises.4. Provide feedback to Directorate	
	Physical Resources Planning on functional and technical norms and	

KEY RESULT AREAS	KEY ACTIVITIES	
	standards that should be updated from an architectural perspective. 5. Participate in the continuous improvement of best practices, standardised processes and procedures, software applications and tools.	
Research/literature studies to keep up with new technologies, viability and feasibility of the geographical information management options for the Department including interaction with relevant professional development boards/councils.	 Study professional journals and publications to stay abreast of new developments. Monitor and study the education sector, legal frameworks, standards changes and policy frameworks. Engage in relevant continuous professional development activities [tools and techniques] as prescribed and/or required. Update the Infrastructure comprehensive planning framework of Department in terms of research findings, new technology and changes in the institutional environment. Interact with relevant Professional Bodies/Councils. 	

Contacts: Head Office Components

District Offices, Circuit Offices and Schools

Personnel Educators

Provincial Treasury

Communities Contractors

Professional Service Providers

Implementing Agent(s)

Public Works

National Department of Basic Education

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with low level delegations.

Working hours: 40 Hours per Week.

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCY PROFILE

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND TRAINING	 Bachelor of Architecture and/ or equivalent qualification. Registration as a Professional Architect with the South African Council for Architectural Profession. Valid drivers licence. 	

COMPETENCIES	ESSENTIAL	DESIRABLE
	 Computer literacy. 	
RELEVANT	Minimum of Three years'	
EXPERIENCE	experience post qualification.	
KNOWLEDGE	Construction Industry	
	Development Board Act of 2000	
	and Regulations.	
	PFMA/Division of Revenue Act	
	/Treasury Regulations/Practice	
	Notes/ Instructions/Circulars/	
	Construction Procurement	
	System.	
	Provincial/Departmental Supply Chain Management Policies.	
	Promotion of Access to Information Act of 2000.	
	Dromotion of Administrative	
	Promotion of Administrative Justice Act of 2000.	
	Expanded Public Works Programme.	
	Broad Based Black Empowerment Act of 2003.	
	Preferential Procurement Act of 2000 and Regulations.	
	Architectural Profession Act of 2000.	
	Engineering Profession Act of 2000.	
	Quantity Surveying Profession Act of 2000.	
	National Building Standards Act of 1977 and Regulations.	
	Government Immovable Asset Management Act of 2007.	
	Occupational Health and Safety Act and Regulations of 1993.	
	Project and Construction Management Professions Act of 2000.	
	South African Schools Act of 1996, Regulations and Guidelines.	

COMPETENCIES	ESSENTIAL	DESIRABLE
	National Environmental	
	Management Act of 1998.	
	Relevant Provincial Land Administration Legislation.	
	ISO standards.	
	All different types and forms of construction contracts.	
TECHNICAL	Determined in terms of OSD	
COMPETENCE	dispensation by dpsa.	
REQUIREMENTS		

DELEGATIONS:

The post holder delegations will be determined at the Head Office level.

CAREER PATH:

Determined in terms of Occupational Specific Dispensation.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER DATE

SIGNATURE OF SUPERVISOR DATE

JOB TITLE QUANTITY SURVEYOR

POST NUMBER

CURRENT JOBHOLDER

CORE OCCUPATIONAL SPECIFIC

DISPENSATION

GRADE A-C

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION

COMPONENT SUB DIRECTORATE INFRASTRUCTURE

PROJECTS/PROGRAMMES DELIVERY

REPORTS TO DIRECTOR INFRASTRUCTURE

DELIVERY MANAGEMENT

JOB EVALUATION JOB REVIEWED

NOT APPLICABLE

DATE OF EVALUATION: JOB ANALYST:

EQUATE ID NUMBER:

DATE REVIEWED:

REVIEWED BY:

APPROVED BY: DATE APPROVED:

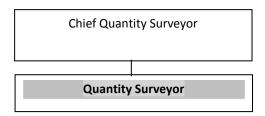
FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To manage the delivery of the infrastructure built environment programmes and projects in line with the Limpopo IDMS.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY

MANAGEMENT OF STAFF AS PER ORGANOGRAM

EQUIPMENT

KEY RESULT AREAS	KEY ACTIVITIES	
Infrastructure Programme and Project Planning in line with IDMS.	Prepare the Procurement Strategy, Infrastructure Programme Management Plan [IPMP] and updating of the plan.	
	2. Prepare the infrastructure budget and	
	Final Project List. 3. Prepare the Packages/Individual	
	Project Briefs; presenting these to the Implementing Agent [IA] – referred to as Project Execution Plan v1.	
	4. Manage the preparation of Packages/Individual Project Briefs for projects that are not allocated to an Implementing Agent [IA].	
	5. Participate in the procurement of	
	Professional Service Providers and	
	Contractors, including the preparation and approval of Bid Specifications and	
	evaluations of tenders as member of	
	the Supply Chain Management Committees in Public Works and/or	
	relevant SCM Committees of	
	Alternative IAs and Provincial Department of Education.	
	6. Manage adherence to Occupational	
	Health and Safety and Quality Assurance standards.	
Infrastructure Programme and Project	1. Monitor the implementation of	
Implementation and Monitoring.	Programmes and Projects by the Implementing Agents [IA] and the	
	adherence to the Service Delivery	
	Agreements. 2. Manage project implementation of	
	projects that are not allocated to an	
	Implementing Agent [IA]. 3. Review and sign-off on the	
	Infrastructure Programme	
	Implementation Plan [IPIP] as prepared by the Implementing Agent	
	[IA].	
	4. Review and sign-off on the Project Execution Plans Versions 2 – 7	
	prepared by the Implementing Agent [IA].	
	5. Review and recommend Variation	
	Orders in terms of contract management practice and financial	
	implications in collaboration with	
	professionals in the Directorate Physical Resources Planning.	
	6. Recommend authorisation of	
	payments in line with the conditions of the appointments, contract	
	management practices and within	
	financial delegations.	

KEY RESULT AREAS	KEY ACTIVITIES
	 Develop and Approve Project Stage reports & designs, in accordance with strategic decision making points as defined in the Provincial Infrastructure Delivery Framework. [IDMS]. Manage the updating of project/programme documentation and information and submit all built environment documentation to the Deputy Director Finance.
	Manage the interface between the end-user/community structures and
	Implementing Agent [IA]. 10. Prepare and submit progress reports [financial and non-financial indicators].
Maintenance Projects.	Assess departmental projects that qualify for departmental funding assessed.
	Manage the implementation of day-to- day, routine and emergency maintenance projects funded by department.
	Provide guidance to the preparation of maintenance plans.
	Provide training to districts and schools in terms of day-to-day, routine and emergency maintenance plans and projects.
	5. On an annual basis, evaluate day-to- day, routine and emergency projects implemented by Districts and Schools.
	Monitor Section 21 allocations for maintenance.
	Monitor preparation of disaster management plans.
Infrastructure Project Commissioning.	Coordinate and participate in project commissioning, including site visits.
	Review the School Maintenance Plan and budget on completion of projects.
	Collect and update NEIMS and EFMS information [if applicable] in terms of Technical Condition Assessments on completion of projects.
	Orientate users in terms of the optimal usage of Facilities.
Infrastructure Programme and Project Evaluation.	Review infrastructure projects and programmes in line with the built environment norms, standards and legislative requirements.
	2. Manage the preparation of the project
	close out reports. 3. Manage and participate in Post Project and Post Occupancy Evaluation exercises.
	Provide feedback to Directorate Physical Resources Planning on functional and technical norms and

KEY RESULT AREAS	KEY ACTIVITIES
	standards that should be updated from an architectural perspective. 5. Participate in the continuous improvement of best practices, standardised processes and procedures, software applications and tools.
Research/literature studies to keep up with new technologies, viability and feasibility of the geographical information management options for the Department including interaction with relevant professional development boards/councils.	 Study professional journals and publications to stay abreast of new developments. Monitor and study the education sector, legal frameworks, standards changes and policy frameworks. Engage in relevant continuous professional development activities [tools and techniques] as prescribed and/or required. Update the Infrastructure comprehensive planning framework of Department in terms of research findings, new technology and changes in the institutional environment. Interact with relevant Professional Bodies/Councils.

Contacts: Head Office Components

District Offices, Circuit Offices and Schools

Personnel Educators

Provincial Treasury

Communities Contractors

Professional Service Providers

Implementing Agent(s)

Public Works

National Department of Basic Education

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with low level delegations.

Working hours: 40 Hours per Week.

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILE

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND TRAINING	 University degree in Quantity Surveying and/or equivalent qualification. Registered as a Professional Quanitity Surveyor with SACQSP. Valid drivers licence. 	

COMPETENCIES	ESSENTIAL	DESIRABLE
	 Computer literacy. 	
RELEVANT	Minimum of Three years'	
EXPERIENCE	experience post qualification.	
KNOWLEDGE	Construction Industry	
	Development Board Act of 2000	
	and Regulations.	
	PFMA/Division of Revenue Act	
	/Treasury Regulations/Practice	
	Notes/ Instructions/Circulars/	
	Construction Procurement	
	System.	
	Provincial/Departmental Supply Chain Management Policies.	
	Promotion of Access to Information Act of 2000.	
	Description of Advisory (
	Promotion of Administrative Justice Act of 2000.	
	Expanded Public Works Programme.	
	Broad Based Black Empowerment Act of 2003.	
	Preferential Procurement Act of 2000 and Regulations.	
	Architectural Profession Act of 2000.	
	Engineering Profession Act of 2000.	
	Quantity Surveying Profession Act of 2000.	
	National Building Standards Act of 1977 and Regulations.	
	Government Immovable Asset Management Act of 2007.	
	Occupational Health and Safety Act and Regulations of 1993.	
	Project and Construction Management Professions Act of 2000.	
	South African Schools Act of 1996, Regulations and Guidelines.	

COMPETENCIES	ESSENTIAL	DESIRABLE
	National Environmental	
	Management Act of 1998.	
	Relevant Provincial Land Administration Legislation.	
	ISO standards.	
	All different types and forms of construction contracts.	
TECHNICAL	Determined in terms of OSD	
COMPETENCE	dispensation by dpsa.	
REQUIREMENTS		

DELEGATIONS:

The post holder delegations will be determined at the Head Office level.

CAREER PATH:

Determined in terms of Occupational Specific Dispensation.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER DATE

SIGNATURE OF SUPERVISOR DATE

JOB TITLE ENGINEER

POST NUMBER

CURRENT JOBHOLDER

CORE OCCUPATIONAL SPECIFIC

DISPENSATION

GRADE A

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION

COMPONENT SUB DIRECTORATE INFRASTRUCTURE

PROJECTS/PROGRAMMES DELIVERY

REPORTS TODIRECTOR INFRASTRUCTURE

DELIVERY MANAGEMENT

JOB EVALUATION JOB REVIEWED

NOT APPLICABLE

DATE OF EVALUATION: JOB ANALYST:

EQUATE ID NUMBER: APPROVED BY:
DATE APPROVED:

FILE NUMBER:

REVIEWED BY:

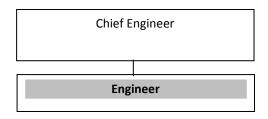
DATE REVIEWED:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To manage the delivery of the infrastructure built environment programmes and projects in line with the Provincial IDMS Framework.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY

MANAGEMENT OF STAFF

EQUIPMENT

THE SIGNING OF A PERFORMANCE AGREEMENT IS MANDATORY

AS PER ORGANOGRAM

KEY RESULT AREAS	KEY ACTIVITIES	
Infrastructure Programme and Project Planning in line with IDMS.	 Prepare the Procurement Strategy, Infrastructure Programme Management Plan [IPMP] and updating of the plan. Prepare the infrastructure budget and Final Project List. Prepare the Packages/Individual Project Briefs; presenting these to the Implementing Agent [IA] – referred to as Project Execution Plan v1. Manage the preparation of Packages/Individual Project Briefs for projects that are not allocated to an Implementing Agent [IA]. Participate in the procurement of Professional Service Providers and Contractors, including the preparation and approval of Bid Specifications and evaluations of tenders as member of the Supply Chain Management Committees in Public Works and/or relevant SCM Committees of Alternative IAs and Provincial Department of Education. Manage adherence to Occupational Health and Safety and Quality 	
Infrastructure Programme and Project Implementation and Monitoring.	Assurance standards. 1. Monitor the implementation of Programmes and Projects by the Implementing Agents [IA] and the adherence to the Service Delivery Agreements. 2. Manage project implementation of projects that are not allocated to an Implementing Agent [IA]. 3. Review and sign-off on the Infrastructure Programme Implementation Plan [IPIP] as prepared by the Implementing Agent [IA]. 4. Review and sign-off on the Project Execution Plans Versions 2 – 7 prepared by the Implementing Agent [IA]. 5. Review and recommend Variation Orders in terms of contract management practice and financial implications in collaboration with professionals in the Directorate Physical Resources Planning. 6. Recommend authorisation of payments in line with the conditions of the appointments, contract management practices and within financial delegations. 7. Develop and Approve Project Stage reports & designs, in accordance with strategic decision making points as	

KEY RESULT AREAS	KEY ACTIVITIES
	defined in the Provincial Infrastructure Delivery Framework. [IDMS]. 8. Manage the updating of project/programme documentation and information and submit all built environment documentation to the Deputy Director Finance. 9. Manage the interface between the enduser/community structures and
	Implementing Agent [IA]. 10. Prepare and submit progress reports [financial and non-financial indicators].
Maintenance Projects	Assess departmental projects that qualify for departmental funding assessed. Manage the implementation of day-to-day, routine and emergency
	maintenance projects funded by department. 3. Provide guidance to the preparation of maintenance plans. 4. Provide training to districts and schools
	 in terms of day-to-day, routine and emergency maintenance plans and projects. 5. On an annual basis, evaluate day-to-day, routine and emergency projects implemented by Districts and Schools.
	6. Monitor Section 21 allocations for maintenance.7. Monitor preparation of disaster management plans.
Infrastructure Project Commissioning.	Coordinate and participate in project commissioning, including site visits. Review the School Maintenance Plan and budget on completion of projects.
	Collect and update NEIMS and EFMS information [if applicable] in terms of Technical Condition Assessments on completion of projects.
	8. Orientate users in terms of the optimal usage of Facilities.
Infrastructure Programme and Project Evaluation.	Review infrastructure projects and programmes in line with the built environment norms, standards and legislative requirements.
	 Manage the preparation of the project close out reports. Manage and participate in Post Project and Post Occupancy Evaluation
	exercises. 4. Provide feedback to Directorate Physical Resources Planning on functional and technical norms and standards that should be updated from an architectural perspective.

KEY RESULT AREAS	KEY ACTIVITIES	
	5. Participate in the continuous improvement of best practices, standardised processes and procedures, software applications and tools.	
Research/literature studies to keep up with new technologies, viability and feasibility of the geographical information management options for the Department including interaction with relevant professional development boards/councils.	 Study professional journals and publications to stay abreast of new developments. Monitor and study the education sector, legal frameworks, standards changes and policy frameworks. Engage in relevant continuous professional development activities [tools and techniques] as prescribed and/or required. Update the Infrastructure comprehensive planning framework of Department in terms of research findings, new technology and changes in the institutional environment. Interact with relevant Professional Bodies/Councils. 	

Contacts: Head Office Components

District Offices, Circuit Offices and Schools

Personnel Educators

Provincial Treasury

Communities Contractors

Professional Service Providers

Implementing Agent(s)

Public Works

National Department of Basic Education

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with low level delegations.

Working hours: 40 Hours per Week.

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILE:

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND TRAINING	 University degree in Engineering and/or equivalent qualification. Registered as a Professional Engineer with ECSA. Valid drivers licence. Computer literacy. 	
RELEVANT EXPERIENCE	 Minimum of Three years' experience post qualification. 	

COMPETENCIES	ESSENTIAL	DESIRABLE
KNOWLEDGE	Construction Industry Development Board Act of 2000 and Regulations.	
	PFMA/Division of Revenue Act /Treasury Regulations/Practice Notes/ Instructions/Circulars/ Construction Procurement System.	
	Provincial/Departmental Supply Chain Management Policies.	
	Promotion of Access to Information Act of 2000.	
	Promotion of Administrative Justice Act of 2000.	
	Expanded Public Works Programme.	
	Broad Based Black Empowerment Act of 2003.	
	Preferential Procurement Act of 2000 and Regulations.	
	Architectural Profession Act of 2000.	
	Engineering Profession Act of 2000.	
	Quantity Surveying Profession Act of 2000.	
	National Building Standards Act of 1977 and Regulations.	
	Government Immovable Asset Management Act of 2007.	
	Occupational Health and Safety Act and Regulations of 1993.	
	Project and Construction Management Professions Act of 2000.	
	South African Schools Act of 1996, Regulations and Guidelines.	
	National Environmental Management Act of 1998.	
	Relevant Provincial Land	

COMPETENCIES	ESSENTIAL	DESIRABLE
	Administration Legislation.	
	ISO standards.	
	All different types and forms of construction contracts.	
TECHNICAL	Determined in terms of OSD	
COMPETENCE	dispensation by dpsa.	
REQUIREMENTS		

<u>DELEGATIONS:</u>
The post holder delegations will be determined at the Head Office level.

CAREER PATH:

Determined in terms of Occupational Specific Dispensation.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER SIGNATURE OF SUPERVISOR **DATE** DATE

LEVEL 10

JOB TITLE CONTROL WORKS INSPECTOR

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION DISTRICT OFFICE

COMPONENT DIVISION: INFRASTRUCTURE

COORDINATION AND DELIVERY

REPORTS TO CHIEF DIRECTOR: PHYSICAL

RESOURCES MANAGEMENT

JOB EVALUATION JOB REVIEWED

DPSA GENERIC LEVEL

DATE OF EVALUATION:

JOB ANALYST:

REVIEWED BY:

APPROVED BY:

EQUATE ID NUMBER:

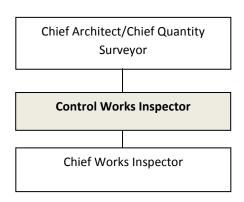
DATE APPROVED:
FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To manage the credibility of technical data and information for planning and delivery purposes and assist with implementation of infrastructure and maintenance projects.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY MANAGEMENT OF STAFF

AS PER ORGANOGRAM

EQUIPMENT

KEY RESULT AREAS	ACTIVITIES	
Infrastructure Planning.	 Provide planning inputs and information for planning purposes. Consult local stakeholders. Participate in the development of Integrated Development Plans. 	
Maintenance and Infrastructure Projects.	 Provide training Schools on the criteria applicable to maintenance projects and emergency repairs. Assess the School Annual financial reports in terms of maintenance expenditure against performance. Undertake annual evaluations on completed maintenance projects. Monitor Section 21 allocations for maintenance. Coordinate and participate in project commissioning, including site visits. Monitor progress with infrastructure projects in close consultation with Schools and report any issue to Head Office. Interact with Municipalities to resolve any issues pertaining to services and/or building plans. Orientate users in terms of the optimal usage of Facilities. Prepare briefs/scope of work and cost estimates for day-to-day, routine/preventative and emergency maintenance projects. 	
NEIMS assessments.	 Provide relevant data and information for updating NEIMS and Facility Management Systems. Review technical condition assessment findings and make recommendations to Schools on areas that should receive specific attention. Develop plans to address shortcomings in terms of compliance in terms of Occupational Health and Safety Requirements, Environmental Requirements and Quality Assurance Standards. Implement plans to promote full compliance in terms of Occupational Health and Safety and Environmental Requirements at Schools. 	
Disaster management plans.	Monitor compliance of disaster management plans. Provide assistance with preparation of disaster management plans. Provide training Schools on the preparation of disaster management plans.	

KEY RESULT AREAS	ACTIVITIES	
	 4. Provide mentoring services to Schools in terms of preparation of disaster management plan. 5. Develop the integrated District Disaster Management Plan. 	
School Maintenance Plans.	 Draft School Maintenance Plans and budgets on completion of projects through application of life cycle costs. Develop the integrated District maintenance plan and budget. Validate quality of school maintenance plans. Make recommendations to Schools in terms of changes to be made to District/Schools Maintenance Plans. 	
People Management.	 Undertake planning for future human resources needs. Maintain discipline. Manage performance and development of development of employees. Undertake human resources and other related administrative functions. Establish and maintain effective and efficient communication arrangements. Develop and manage the operational plan. Plan and allocate work. Develop and implement processes to promote control of work. Serve on transversal task teams as required. Implement quality control of work delivered by employees. 	

Contacts: Relevant Head Office Components

Schools Contractors

Professional Service Providers

Implementing Agent Municipalities

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with low level delegations.

Working hours: 40 hours Per Week.

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILE:

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND	 National Diploma in Building 	

COMPETENCIES	ESSENTIAL	DESIRABLE
TRAINING	or Mechanical or Electrical or	
	N3 with passed Trade Test or	
	National Diploma in	
	Engineering.	
	Valid Drivers licence.	
DELEVANT.	Computer litaracy. Six Years relevant experience.	
RELEVANT EXPERIENCE	Six Years relevant experience past qualification	
KNOWLEDGE	post qualification. Job Creation Targets.	
KNOWLEDGE	Job Creation Targets.	
	National Building Standards Act	
	of 1977 and Regulations.	
	or rorr and regulations.	
	Government Immovable Asset	
	Management Act of 2007.	
	_	
	Occupational Health and Safety	
	Act of 1993 and Regulations.	
	South African Schools Act and	
	Regulations.	
	National Environmental	
	Management Act of 1998.	
	Wanagement / tot of 1990.	
	Public Service Act, 1994 and	
	Regulations.	
	Public Finance Management Act,	
	1999 and Treasury Regulations.	

<u>DELEGATIONS:</u>
The post holder delegations will be determined at the Head Office level.

CAREER PATH:

Deputy Director.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER **DATE**

SIGNATURE OF SUPERVISOR DATE

LEVEL 8

JOB TITLE CHIEF WORKS INSPECTOR

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION DISTRICT OFFICE

COMPONENT DIVISION: INFRASTRUCTURE

COORDINATION AND DELIVERY

REPORTS TO CONTROL WORKS INSPECTOR

JOB EVALUATION JOB REVIEWED

DPSA GENERIC LEVEL

DATE OF EVALUATION:

JOB ANALYST:

DATE REVIEWED:

REVIEWED BY:

EQUATE ID NUMBER: APPROVED BY: DATE APPROVED:

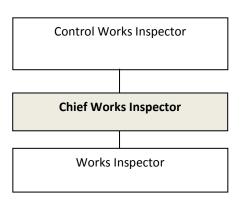
FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To plan and execute inspections on projects and implement condition assessments in line with legislative and regulatory requirements.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY

MANAGEMENT OF STAFF AS PER ORGANOGRAM

EQUIPMENT

KEY RESULT AREAS	KEY ACTIVITIES		
Maintenance and Infrastructure Projects.	 Prepare specifications for work. Develop bill of quantities. Develop proposals on associated costs. Implement inspections on projects [maintenance and infrastructure projects. Compile estimates. Update the electronic maintenance systems. Prepare progress reports. Analyse and compile relevant project documentation. Manage activities of contractors. Facilitate and resolve problems. Monitor compliance with building regulations. Prepare progress reports. Validation of work completed and verification of invoices. Make recommendations on payments for work completed. 		
NEIMS assessments.	 Implement follow up inspections. Provide relevant data and information for updating NEIMS and Facility Management Systems. Direct and implement technical condition assessment findings and make recommendations to Schools on areas that should receive specific attention. Develop plans to address shortcomings in terms of compliance in terms of Occupational Health and Safety Requirements, Environmental Requirements and Quality Assurance Standards. Implement plans to promote full compliance in terms of Occupational Health and Safety and Environmental Requirements at Schools. 		
Disaster management plans.	 Implement disaster management plans. Assist to prepare disaster management plans. Assist to provide training to Schools on the preparation of disaster management plans. Make inputs to the development of the integrated District Disaster Management Plan. 		
School Maintenance Plans.	Make inputs to School Maintenance Plans and budgets on completion of		

KEY RESULT AREAS	KEY ACTIVITIES
	projects through application of life cycle costs. 2. Make inputs to the development of the integrated District maintenance plan and budget. 3. Assist to validate quality of school maintenance plans. 4. Assist to make recommendations to Schools in terms of changes to be made to District/Schools Maintenance Plans.
Effective and efficient resources management.	 Maintain discipline. Manage performance and development of development of employees. Undertake human resources and other related administrative functions. Establish and maintain effective and efficient communication arrangements. Plan and allocate work. Develop and implement processes to promote control of work. Implement quality control of work delivered by employees.

Contacts: Relevant Head Office Components

> Schools Contractors

Professional Service Providers

Implementing Agent

Municipalities

WORK CONDITIONS:
Normal office conditions and regular travelling required.
Regular interaction with low level delegations.

Working hours: 40 hours Per Week.

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILE:

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND TRAINING	 National Diploma in Building or Mechanical or Electrical or 	
IRAINING	N3 with passed Trade Test or	
	National Diploma in	
	Engineering.	
	 Valid Drivers licence. 	
	Computer litaracy.	
RELEVANT	 Three to Five Years relevant 	
EXPERIENCE	experience post qualification.	
KNOWLEDGE	Job Creation Targets.	

COMPETENCIES	ESSENTIAL	DESIRABLE
	National Building Standards Act of 1977 and Regulations.	
	Government Immovable Asset Management Act of 2007.	
	Occupational Health and Safety Act of 1993 and Regulations.	
	South African Schools Act and Regulations.	
	National Environmental Management Act of 1998.	
	Public Service Act, 1994 and Regulations.	
	Public Finance Management Act, 1999 and Treasury Regulations.	

<u>DELEGATIONS:</u>
The post holder delegations will be determined at the Head Office level.

CAREER PATH:

Control Works Inspector.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER **DATE**

SIGNATURE OF SUPERVISOR **DATE**

LEVEL 6

JOB TITLE WORKS INSPECTOR

PERSAL COMPONENT CODE

POST NUMBER

CURRENT JOBHOLDER

CORE

POST LEVEL/SALARY RANGE

REMUNERATION

LOCATION DISTRICT OFFICE

COMPONENT DIVISION: INFRASTRUCTURE

COORDINATION AND DELIVERY

REPORTS TOCHIEF WORKS INSPECTOR

JOB EVALUATION JOB REVIEWED

DPSA GENERIC LEVEL

DATE OF EVALUATION:

JOB ANALYST:

DATE REVIEWED:

REVIEWED BY:

APPROVED BY:

EQUATE ID NUMBER: DATE APPROVED:

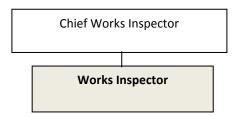
FILE NUMBER:

DATE FOR NEXT REVIEW:

JOB PURPOSE:

To assist with the management of the credibility of technical data and information for planning and delivery purposes and assist with implementation of infrastructure and maintenance projects.

ORGANOGRAM:



FINANCIAL RESPONSIBILITY MANAGEMENT OF STAFF

AS PER ORGANOGRAM

EQUIPMENT

KEY RESULT AREAS	ACTIVITIES		
Maintenance and Infrastructure	Assist with the training of Schools on		
Projects.	the criteria applicable to maintenance		
	projects and emergency repairs. 2. Assist to assess the School Annual		
	financial reports in terms of		
	maintenance expenditure against		
	performance. 3. Participate in annual evaluations on		
	completed maintenance projects.		
	4. Assist to interact with Municipalities to		
	resolve any issues pertaining to		
	services and/or building plans. 5. Assist to orientate users in terms of		
	the optimal usage of Facilities.		
NEIMS assessments.	Assist to collect relevant data and information for undetting NEIMS and		
	information for updating NEIMS and Facility Management Systems.		
	Assist to review technical condition		
	assessment findings and make		
	recommendations to Schools on areas that should receive specific attention.		
	Assist to develop plans to address		
	shortcomings in terms of compliance		
	in terms of Occupational Health and		
	Safety Requirements, Environmental Requirements and Quality Assurance		
	Standards.		
	4. Assist to implement plans to promote		
	full compliance in terms of Occupational Health and Safety and		
	Environmental Requirements at		
Di	Schools.		
Disaster management plans.	Assist to monitor compliance of disaster management plans.		
	Provide assistance with preparation of		
	disaster management plans.		
	Assist to train Schools on the preparation of disaster management		
	plans.		
	4. Assist to provide mentoring services to		
	Schools in terms of preparation of disaster management plan.		
School Maintenance Plans.	Assist to draft School Maintenance		
	Plans and budgets on completion of		
	projects through application of life cycle costs.		
	Assist Schools to develop		
	maintenance plans and budgets.		
	3. Validate quality of school maintenance plans.		
	4. Make recommendations to Schools in		
	terms of changes to be made to		
	Schools Maintenance Plans.		

Contacts: Relevant Head Office Components

Schools Contractors

Professional Service Providers

Implementing Agent Municipalities

WORK CONDITIONS:

Normal office conditions and regular travelling required.

Regular interaction with low level delegations.

Working hours: 40 hours Per Week.

MATERIAL AND EQUIPMENT:

Office equipment.

COMPETENCE PROFILE:

COMPETENCIES	ESSENTIAL	DESIRABLE
EDUCATION AND	 Nationa Diploma in Building. 	
TRAINING	 Valid Drivers licence. 	
	Computer litaracy.	
RELEVANT	 One years' experience post 	
EXPERIENCE	qualification.	
KNOWLEDGE	Job Creation Targets.	
	National Building Standards Act	
	of 1977 and Regulations.	
	Government Immovable Asset	
	Management Act of 2007.	
	Occupational Health and Safety	
	Act of 1993 and Regulations.	
	South African Schools Act and	
	Regulations.	
	National Environmental	
	Management Act of 1998.	

DELEGATIONS:

The post holder delegations will be determined at the Head Office level.

CAREER PATH:

Chief Works Inspector.

PROGRESSION TO NEXT SALARY RANGE:

Progression to next range is subject to performance assessment.

SIGNATURE OF JOBHOLDER

DATE