- 2 SARS will then furnish the bidder with a Tax Compliance Status (TCS) PIN that will be valid for a period of 1 (one) year from the date of approval.
- In bids where Consortia / Joint Ventures / Sub-contractors are involved, each party must submit a separate Tax Compliance Status (TCS) PIN.
- 4 Application for Tax Compliance Status (TCS) PIN can be done via e-filing at any SARS branch office nationally or on the website www.sars.gov.za.
- Tax Clearance Certificates may be printed via eFiling. In order to use this provision, taxpayers will need to register with SARS as eFilers through the website www.sars.gov.za.
- Tax Clearance Certificates may be printed via eFiling. In order to use this provision, taxpayers will need to register with SARS as eFilers through the website www.sars.gov.za.

Security PIN Number	
Company / Entity Tax Reference Number	

#### 13 BILLS OF QUANTITIES/LUMP SUM DOCUMENT

The Bills of Quantities document forms part of and must be read and priced in conjunction with all the other documents forming part of the contract documents, the Standard Conditions of Bid, Conditions of Contract, Standard Preambles to all Trades, Specifications, Drawings and all other relevant documentation.

#### 14 VALUE ADDED TAX

The bid price must include for Value Added Tax (VAT). All rates, provisional sums, etc. in the Bills of Quantities must however be net (exclusive of VAT) with VAT calculated and added to the Total Value thereof in the Final Summary.

## 15 FIXED PRICE CONTRACT

Bidders are to take note that the contract price adjustments are not applicable to this contract. Bidders should therefore make provision in the Contract Sum, schedule of rates, etc. for possible price increases during the contract period, as no claims in this regard shall be entertained.



# Addington Hospital - Replacement of all Fire Doors

C2.2 - Preliminaries and General

Addington	Hospital	Poplacoment	of all	Eiro Doore
Addington	nospitai -	Replacement	or an	Lite Doors

# BILL NO. 1

	C2 .2 PRELIMINARY AND GENERAL				
	NOTES	UNIT	QUANTITY	RATE	AMOUNT
i)	The agreement is to be the General Conditions of Contract for Works of Civil Engineering Construction (2010) (Second Edition), published by the S. A. Institution Of Civil Engineering.				
ii)	The Preliminaries are to be the Construction and management requirements for works contracts - Part 1: General engineering and construction works (SANS 1921-1: 2004 Edition 1) prepared by Standards South Africa and shall be deemed to be incorporated herein.				
iii)	Tenderers are referred to the abovementioned documents for the full intent and meaning of each clause thereof (hereinafter referred to by heading and clause number only) for which such allowance must be made as may be considered necessary.				
iv)	Where standard clauses or alternatives are not entirely applicable to this contract such modifications, corrections or supplements as will apply are given under each relevant clause heading.				
v)	Where any item is not relevant to this specific contract such item is marked N/A (signifying "not applicable").				
vi)	Adjustment of the preliminaries: each item priced, is to be allocated to one or more of the three categories, where "F" denotes a fixed amount (amount not to be varied), "V" denotes an amount variable in proportion to value and "T" denotes an amount in proportion to time.				
vii)	Time (T) related Preliminaries will only be adjusted for omissions or additions, issued by the Employer, or delays caused by the Employer, for which variation and extension of time has been granted. See Contract Data.				
	SECTION A: GENERAL CONDITIONS OF CONTRACT				
A1	General (clause 1) F:T:	Item			
A2	Basis of Contract (clause 2) F:T:	Item		_	
А3	Engineer (clause 3) F:T:	Item			
A4	Contractor's General Obligation (clause 4) F:T:	Item			
A5	Time and Related Matters (clause 5) - As referred to in the Contract Data under Special Condition of Contract. The Contract Period shall be deemed to include all Non – Working Days, Special Non – Working Days and the year-end Builders Annual Industry Holiday Periods.	Item			
	F:T:				
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		UNIT	QUANTITY	RATE	AMOUNT
A6	Payment and Related Matters (clause 6)	Item			
	F: V: T:				
A7	Quality and Related Matters (clause 7)				10
	F: V: T:	Item			
A8	Risk and Related Matters (clause 8)	Item			
	F:T:T:			1	
A9	Termination of Contract (clause 9)				
	F: V: T:	Item			
A10	Claims and Disputes (clause 10)	Item			
	F: V: T:				
	SECTION B: SANS 1921-1:2004 (Edition 1): CONSTRUCTION AND MANAGEMENT REQUIREMENTS FOR WORKS CONTRACTS: PART 1				
	Refer to the SCOPE OF WORK for detail requirements:				
B1	Scope				
	F: V:	Item			
B2	Normative references	1(011)			
J2	Normative references				
	F: V: T:	Item			
В3	Definitions				
	F: V: V: T:	Item			
B4	Requirements for construction and management				
	-				
	F:T:	Item			
B4.1	General				
	F:T:	Item			
B4.2	Responsibilities for design and construction				
	F: V: T:	Item			
B4.3	Planning, programme and method statements				
	F:T:	Item			!
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		UNIT	QUANTITY	RATE	AMOUNT
B4.4	Quality assurance F:T:	Item			
B4.5	Setting out F:T:	Item			
B4.6	Management and disposal of water F:T:	Item			
B4.7	Blasting F:T:	Item			
B4.8	Works adjacent to services and structures F:T:	Item			
B4.9	Management of the Works and site	Item			
B4.10	Earthworks F:T:	Item			
B4.11	Testing F:T:	Item			
B4.12	Materials, samples and fabrication drawings F:T:	Item			
B4.13	Equipment F:T:	Item			
B4.14	Site establishment F:	Item			
B4.15	Survey control F:T:	Item			
B4.16	Temporary works F:T:	ltem			
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B4.17   Existing services   Item	AMOUNT
F:	
F:	
F: V: T:	;
IR4 20 Alterations, additions, outgraigns and modifications to suisting works	
F:	
B4.21 Inspection of adjoining structures, services, buildings and property  F:	
B4.22 Attendance on nominated and selected subcontractors  F:	
SECTION C: SCOPE OF WORK in accordance with SANS 10403 (The reference to Clauses refer to Table B.1 of SANS 1921-1:2004) C1 Certification by recognised bodies - CLAUSE 4.4 F:	
C2 Agrément certificates - CLAUSE 4.5 F:	
C3 Other services and facilities - CLAUSE 4.8 F:	
C4 Recording of weather - CLAUSE 5.2   Item	
C5 Management meetings - CLAUSE 5.3 F:	·
C6 Daily records CLAUSE 5.6  F:	
C7 Bond and guarantees - CLAUSE 5.7 F:	
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		UNIT	QUANTITY	RATE	AMOUNT
C8	Permits - CLAUSE 5.9				
	F: V: T:	Item			
C9	Proof of compliance with the law - CLAUSE 5.10				1
	F: V: T:	Item			
	SECTION D: SPECIFICATION DATA ASSOCIATED WITH SANS 1921- 1:2004 (Table A.1)				
D1	Requirements for drawings, information and calculations for which the contractor is responsible CLAUSE 4.1.7				
	F: V: T:	Item			
D2	The responsibility strategy assigned to the contractor for the works CLAUSE				
	4.2.1   F: V: V:	Item			
D3	The planning, programme and method statements - CLAUSE 4.3	Item			
D4					
D4	Samples of materials, workmanship and finishes - CLAUSE 4.12.1  F:	Item			
D5	Fabrication drawings that the contractor is to provide and deliver to the employer - CLAUSE 4.12.2				
	F: V: T:	Item			
D6	Office for the foreman CLAUSE 4.14.3				
	F: V: T:	Item			
D7	Telephone - CLAUSE 4.14.3				
	F: V: T:	Item			
D8	Office for inspector of works - CLAUSE 4.14.3				
	F: V: T:	Item			
D9	Telephone in office for inspector of works - CLAUSE 4.14.3	Item			
	F: T: T:				
D10	Sheds - CLAUSE 4.14.3	Item			
	F:T:				
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		UNIT	QUANTITY	RATE	AMOUNT
D11	Provision and erection of signboards - CLAUSE 4.14.6  F:	Item			
D12	Termination, diversion or maintenance of existing services - CLAUSE4.17.1  F:	Item	8		
D13	Services which are known to exist - CLAUSE 4.17.3  F:	Item			
D14	Detection apparatus - CLAUSE 4.17.4  F:	Item	_		
D15	Additional health and safety requirements - CLAUSE 4.18  F:	Item	ı.		
E1	SECTION E: SPECIFIC PRELIMINARIES  Section E contains Specific Preliminary items which apply to this contract except where "N/A" (Not Applicable) appears against the item.  PROPRIETARY BRANDED PRODUCTS  The contractor shall take delivery of, handle, store, use apply and/or fix all proprietary branded products in strict accordance with the manufacturers' instruction after consultation with the manufacturer's authorised representative.  F:	Item			
E2	OVERTIME  Should overtime be required to be worked for any reason whatsoever, the costs of such overtime are to be borne by the Contractor unless the Engineer/Principal Agent has specifically authorised in writing, prior to the execution thereof, that costs for such overtime are to be borne by the Employer.  F:				
E3	AS BUILT DRAWINGS  The position of construction breaks and the extent of individual concrete pours are to be recorded by the Contractor on the Structural Engineer's drawings and are to be submitted to the Engineer/Principal Agent and the Structural Engineer for their records.  F:	Item			
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	SECTION E: SPECIFIC PRELIMINARIES				l
E4	SITE INSTRUCTIONS	UNIT	QUANTITY	RATE	AMOUNT
E5	Site Instructions issued on site are to be recorded in triplicate in a Site Instruction book which is to be maintained on site by the Contractor.  F:	Item			
E6	At the end of each week the Contractor shall provide the Engineer/Principal Agent with a written record, in schedule form, reflecting the number and description of tradesmen and labourers employed by him and all subcontractors on the works each day.  F:				
E7	At the end of each week the Contractor shall provide the Engineer/Principal Agent with a written record, in schedule form, reflecting the number, type and capacity of all plant, excluding hand tools, currently used on the works.  F:				
	The Contractor shall not cede nor assign his rights or claims to any monies due or to become due under this contract.  F:	Item			
E8	SECTIONAL COMPLETION  When it is required that the contract be executed in sections or portions, the tenderer shall allow for all costs in this regard as no claim for additional costs will be entertained.  F:	Item			
	locality of the works (Local Labour) be given preference for employment on the contract. Provided, however, that should adequate and appropriate Labour not be available within the locality, others may be employed subject to satisfactory proof being provided that every reasonable endeavour has been made to employ Local Labour. The Contractor shall identify the local community leaders with the purpose of negotiating with them regarding the utilization of Local Labour in the construction process. In this regard, the Contractor shall furthermore give preference, wherever possible to the employment of single heads of households, women and youth. The Contractor shall, in general, maximize the involvement of the local community.				
	Carried forward to collection			R	

	·	UNIT	QUANTITY	RATE	AMOUNT
E10	IMPORT PERMITS AND DUTIES  The responsibility for obtaining the necessary import permits shall rest with the successful Tenderer. No foreign exchange will be arranged or provided by the Administration.  Tenderers are to allow in their tenders and pay the ordinary levy imposed on imported items in terms of item 196.10 of Part 8 of Schedule No. 1 of the Customs and Excise Act, 1964 with effect from 1 October 1989.  F:	Item			
E11	CONTRACT PRICE ADJUSTMENT PROVISIONS (CPAP)  Notwithstanding anything to the contrary contained in the GCC for Construction Works 2010 2nd Edition, this Contract shall only when the Construction Period exceeds 6 months and the Contract sum exceeds R1,000,000,000 be subject to the Contract Price Adjustment Provisions Indices Application Manual for use with P0151 indices (CPAP) (Revised 1 January 2013) as published by Statistics South Africa. Tenderers are advised that with reference to Clause 3.4.6 of the Contract Price Adjustment Provisions (CPAP) Indices Applications Manual, the Head: Health will not accept the submission by Tenderers of lists of additional items.  Where this contract is a Lump Sum contract, the contract will be subject to Contract Price Adjustment Provisions (CPAP) only where the contract period equals or exceeds 6 calendar months. The applicable work group shall be WG 180 for domestic buildings or WG 181 for commercial and industrial buildings.	Item			
	EPWP CONDITIONS AND SPECIFICATIONS  12.1 EMPLOYMENT TARGETS  E12.1 a Employment Targets  The contractor needs to provide a realistic estimate on the number of jobs that the project has the potential to create throughout the project duration as the project will be implemented using labour intensive construction methods on elements where it is economical and feasible for this construction method.  No of jobs to be created =				
	F:T:	Item		R	

		r			
	UNIT	QUANTITY	RATE	AMOUNT	
E42.4 at about rate and necessari intervals					
E12.1 c Labour rate and payment intervals					
The contractor should ensure that labour rate paid to unskilled local labour is					
commensurate to the daily task. When determining the rate, consideration					
should be given to that EPWP beneficiaries are mostly bread winners in their					
families, as the program intends alleviating poverty. There should also be					
consideration that the labour rate promotes creation of expanded number of					
jobs created and person days of work.					
Contractors should make endeavours to ensure that labourers, particularly					
unskilled are remunerated on fortnight basis and prior notification be made					
should there be a shortfall on their wages.					
The labour rate for local unskilled shall also be determined in consideration of					
the location of the project, i.e. for projects implemented in urbanized					
municipalities will not be the same as that for rural municipalities.					
F: V: T:	Item				
12.2 LABOUR INTENSIVE CONSTRUCTION METHOD					
E12.2 a Labour Intensive Construction (LIC) method					
On site there must a person(s) having competency in managing and					
implementing LIC methods.					
*Foreman @ NQF Level 4 the Unit Standard on Implementing LIC methods on					
-					
site.					
*Site Agent/ Managers @ NQF level 5 the Unit Standard on Manage Labour-					
Intensive Skills Programme both must be CETA accredited					
F: T:	Item				
E40 0 h Labour Interneting Compt. Proc No. 1					
E12.2 b Labour Intensive Construction Method					
Those parts of the contract to be constructed using Labour Intensive methods					
will be marked in the BoQ with letter LI (indicating Labour Intensive) against					
every item so designated. Such works will only be constructed using method so					
indicated.					
Reference to be made to Guidelines for the implementation of Labour Intensive					
Infrastructure projects under EPWP. "Scope of Work in Respect of Work					
Relating to the Expanded Public Works Programme (EPWP)"					
F:T:	Item				
1 1	Item				
E12.3 RECORD KEEPING					
12.3.1 Every employer must keep in the project site office the following minutes					
of site progress minutes; contractors' monthly site progress reports; accurately					
recorded attendance register; proof of payment as means to verify authenticity					
of data in the EPWP Beneficiary form submitted with payment certificates.					
Copies of submitted EPWP beneficiary data forms should also be kept in the					
site office.					
F:T;	ltem				
12.3.2 The employer must keep this record for a period of at least three (3)					
years after the completion of the project in his/her office as the project site office					
would have been relocated.					
would have been telocated.					
This should be safely kept for job creation data verifications and periodical					
audits on projects conducted by National and Provincial Department of Public					
Works after one (1) or two (2) quarters of submitting captured EPWP Data to					
the National EPWP coordinating Department.					
F:T:	Item				
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	UNIT	QUANTITY	RATE	AMOUNT
E12.4 EPWP REPORTING as per EPWP DATA FORM  At the end of each month as part of site progress report and to be attached to every contractors' progress payment certificate; the contractor shall provide the principal agent & Public Works with a written records, as per EPWP data form; which will be reflecting, beneficiaries full name & surname; ID No and job description of labour employed by main contractor and sub-contractors on site.  At the end of each month the contractor must submit the following documents to be attached to the Progress payment certificate:  1. EPWP monthly data collection form  2. Worker monthly payment upload  3. Worker monthly proof of payment i.e  3.1 Acknowledgement of receipt of payment or  3.2 Payslips  3.3 Bank statement highlighted the workers paid  4. Worker monthly training form  5. Monthly attendance register  6. Certified copies of ID's (once off)  7. ID size photos (once off)		QUANTITY	RATE	AMOUNT
8. Proof of UIF				
9. Proof of COIDA				
	Item			
F: T: T:				
E12.5 EPWP PROMOTION 12.5.1 EPWP signage board				
EPWP Program at the project level shall always be promoted through have the projects signage board that embrace EPWP logo at the bottom, correct measurement for this signage board will be provided by the project leader during the site handing over meeting. the standard "HELVETIVA MEDUIM" letters are to be used. Professional title to be 10 mm above line. Line thickness to be 8 mm thick. Space between bottom of the line and bottom of the lettering below the line has to be 100 mm. Letter sizes are as follows: Helvetica meduim 100 mm black upper case to be for project name and owner. Helvetica meduim 75mm black upper case only to be used for professional titles. Project name and owner shall be black lettering on white background board sizes are as follows: Board to be minomum 2000mm from ground level and to be constructed from reinforced formed chromadek panels minimum 0,6mm thick chromadek. The contractor is responsible for ensuring that the project board remains neatly and safely erected for the full duration including maintenance period, after which the project board and post are to be dismantled and handed to the client in good order.  F:	Item			
12.5.2 Branding of labour apparel				
Contractor & Sub-contractors' labourers shall be provided with EPWP branded Personal Protective Equipment (PPE), reflector vest with EPWP wording at the back is an ideal and cost effective means of promoting program on site.				
The contractor is then advised to price for both item 17.5.1 and 17.5.2				
F: T:	Item			
E12.6 COMMUNITY LIAISON OFFICER (CLO)  UTILISATION OF A COMMUNITY LIAISON OFFICER In addition to the requirements of Clause E9, contained in this document; The Contractor shall allow for and pay any and all costs necessary for the engagement of the services of a Community Liaison Officer (CLO) for the full duration of this contract				
In the interest of providing a sound service to both the community and the Contractor, a CLO may only manage one project at a given time.				

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action and facilitate such communications  Carried forward to collection  R
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		UNIT	QUANTITY	RATE	AMOUNT
	<ol> <li>Assisting the Contractor and the work force in the establishment of grievance procedures and necessary recommenda-tion to the Contractor regarding the grievances and solution thereto.</li> </ol>				
	Attending to site meetings and project implementation meetings as required by the Contractor and prepare periodic reports as may be required by the Contractor from time to time.	9			
	10. Attending to such other duties which are consistent with the functions of a CLO, as may be required by the Contractor from time to time.				
	Tenderers are to price twice the rate of unskilled local labour rate against this item for any and all costs arising out of compliance with the foregoing and in the event of a Tenderer failing to price against this item or making inadequate financial provision against this item for compliance as aforesaid, then no claim for costs or additional cost incurred will be entertained by the Head: Works				0
	F: T:	Item			
	E12.7 SKILLS DEVELOPMENT ON SITE  Contractor in conforming to the object of EPWP that its beneficiaries need to be capacitated with skills that will render them employable in the future. It is then the responsibility of the Contractor that mandatory life skills are provided to 100% of workforce on site and on the job training to labourers from whom the potential for further development has been identified. The latter is not mandatory to all as it covers technical skills.				
	Contractor should also make provision for the possibility that there might be local youth that will need to be placed on the project with an intention to be provided support towards improving their level of competency and productivity.				
	Contractor shall also provide all necessary on-the-job training to targeted labour to enable such labour to master and advance on techniques required to undertake the work in accordance with requirements of the contract in a manner that does not compromise workers health and safety.				
	F: T:	Item			
	E12.8 LABOUR ONLY Sub Contracting for local emerging enterprises Tenderer's are advised that this contract is subject to the Expanded Public Works Programme (EPWP) and the following criteria will apply:				
	African Equity Ownership				
	a) The Tenderer is to allow for 5% of the total value of works to be undertaken by a Priority Population Group. This percentage excludes the costs of employing local unskilled labour. The allocation of this percentage from the Project, the screening of people, the selection of skills, will be for the Contractor to adjudicate.				
	b) The Priority Population Group consists of women, youth and disabled people. c) The Contractor is to give first option for prospective PPG's from the				
	surrounding areas of the Project. Should there be insufficient suitable people fitting the criteria of PPG's, the Contractor may hire people from further afield. This is to be done only after consultation with the Department of Works EPWP				
.00	Co-ordinator and the Community Liaison Officer (CLO).  d) A Mentor is to be employed by the Contractor, in consultation with the Department of Works for the purposes of quality control and liaison between the Contractor and the selected PPG's on site. The mentor will be responsible for applying an apportable level of small transfer and the selected PPG's and the selected process of the s				
	ensuring an acceptable level of quality workmanship and that such work carried out by the PPG's is executed within the time frames stipulated.				
	In so far as possible, the Contractor is encouraged to expand the PPG's skills, knowledge and performance levels.	100 E			
	F: V: T:	Item			
	Carried forward to collection			R	

	UNIT	QUANTITY	RATE	AMOUNT
TENDERER'S TO NOTE CONDITIONS  a) The contract to be entered into between the Contractor and the PPG's will be a LABOUR ONLY sub-contract. b) The Contractor will be responsible for ensuring that all materials for use by the PPG's in the works are to be on site timeously. The Contractor shall liaise with The Mentor and PPG to determine the nature and extent of materials required and the lead time necessary.			77	
c) The Contractor shall be responsible for the overall programming of the Works and he is to allow for monitoring the PPG's programme and progress.				
<ul> <li>d) In conjunction with the Mentor, he is to allow for the supervision and mentoring (where necessary) of the PPG to ensure quality and adherence to standard building practice</li> <li>e) The Contractor is to allow for extra storage facilities on site for the PPG's tools and equipment.</li> <li>f) Basic tools shall be provided by the PPG's and where these are not available; the Contractor will supply him with the necessary tools and equipment and deduct the costs thereof from the interim claims made by the PPG.</li> </ul>				
g) Work requiring specialized tools will be provided free of chargeby the Contractor with the provision that these be returned upon completion of the Work.				
CO-ORDINATION				
The Contractor is to co-ordinate the work of all the PPG's, Sub-Contractors and Nominated Sub- Contractors appointed direct by the Employer in such a manner and at all times as will suit the building programme and he is to allow adequate access, for the PPG's, where required, to carry out their work in an efficient manner as no claims for extras in this connection will be entertained.				
F:T:	Item			
ATTENDANCE The Contractor may allow for attendance upon the PPG's concerned to execute the work. The Contractor is to allow the PPG's the use of any scaffolding belonging to him while it remains so erected on the site.				
Where scaffolding is necessary for the use by any PPG and the Contractor has not erected any for his own use or has removed same after his own use, the Contractor shall supply sufficient scaffolding to the PPG to be erected and dismantled by the PPG and returned to the Contractor.				
This attendance upon PPG's to execute the work is to include for the scaffolding provisions as aforesaid and, in addition, is to include for co-operating to the fullest extent with all the parties, attending on off-loading materials, providing suitable storage for tools and materials used by the PPG's, use of general facilities such as latrines, etc., supply and cost of power, lighting, water and the like.				
F:T:	Item			
E12.9 EPWP CONTRACT FOR LABOUR It is compulsory that shortly after the contractor and or sub contractor has appointed local labour, the employment contract should be signed by both parties, prior to commencement with works on site. The employment contract forms part of the Ministerial Determination or from the regional EPWP officials. Each contract will lapse at the end of each financial year therefore requiring the Contractor to do a renewal of each contract should the need of employment still exist for that particular labourer.				
F:T:				
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	UNIT	QUANTITY	RATE	AMOUNT
E12.10 EPWP SCOPE of WORK  Note:  Contractors are to price any item on the Bill of Quantities having below, bearing in mind that they are regarded as main sources of job creation, whether sub contracted or undertaken by the main contractor.				
Elements on the scope of work where application of Labour Intensive Construction methods as will indicated with letters (LI) are regarded feasible are as follows;				
i) Excavating trenches for foundations and any other civil works with the depth not more than 1.5 m				
ii) All masonry works which include concrete mixing on site; brickwork; plastering; screed works; jointing; etc.				
iii) Painting, Plumbing, Ironmongery; roof cladding; glazing; tilling; carpentry; flooring; waterproofing; etc.				
F: V: T:	Item			
Note:  It is a general requirement of this contract that persons normally resident in the ward of the works (local labour) be given preference for employment on the contract. Provided, however, that should adequate and appropriate labour not be available within the ward, others may be employed subject to satisfactory proof being provided that every reasonable endeavour has been made to employ local labour (Local Sub-contractor(s); Skilled; Semi-Skilled and Unskilled). The contractor shall in consultation with the local community leaders with the purpose of negotiating with them regarding the utilization of local resources in the construction process. In this regard, the contractor shall furthermore give preference, wherever possible to the employment of single heads of households, women and youth as well as families declared as most indigent by War on Poverty/ Sukuma Sakhe program profiling process. The contractor should aim, in general, to maximise the involvement of the local community, however workers from other communities should not exceed 20% of all persons working on the project, where local employees possess skills at level of competency that meet contractors requirements.				
Payment for the labour-intensive component of the works Payment for works identified in the Scope of Work as being labour-intensive shall only be made in accordance with the provisions of the Contract if the works are constructed strictly in accordance with the provisions of the Scope of Work. Any non-payment for such works shall not relieve the Contractor in any way from his obligations either in contract or in delict.				
Linkage of payment for labour-intensive component of works to submission of project data				
The Contractor's payment invoices shall be accompanied by labour information for the corresponding period in a format specified by the employer. If the contractor chooses to delay submitting payment invoices, labour returns shall still be submitted as per frequency and timeframe stipulated by the Employer. The contractor's invoices shall not be paid until all pending labour information has been submitted.				
Applicable labour laws				
The current Ministerial Determination (also downloadable at www.epwp.gov.za) Expanded Health Programmes, issued in terms of the Basic Conditions of Employment Act of 1997 by the Minister of Labour in Government Notice, shall apply to works described in the scope of work as being labour-intensive and which are undertaken by unskilled or semi-skilled workers.				
F: V: T:	Item			
Carried forward to collection			R	

		UNIT	QUANTITY	RATE	AMOUNT
E13	HIV/AIDS AWARENESS Tenderers are to price against the following items for compliance with the SPECIFICATION FOR HIV/AIDS AWARENESS bound into this document (The clauses referred to are those of the Specification for HIV/AIDS)				
E13.1	Provide and maintain a condom dispenser in terms of Clause 5.1a)				
E13.2	F:	Item			
E13.3	F:T:	Item			
	Engage a qualified service provider as described in the scope of works to conduct an HIV Awareness Programme in terms of Clause 5.2.1a)				
	F: V: T:	Item			
E13.4	Arrange for workers to attend the HIV Awareness Programme in terms of Clause 5.2.1b)				
E13.5	F:T:T	Item			
	Prepare and attach to claims for payment a brief report in terms of Clause 5.3 (see also HIV/STI Compliance Report included with this document).				
	F:	Item			
E14	OCCUPATIONAL HEALTH AND SAFETY ACT NO. 85 OF 1993 Tenderers are to allow for costs in providing a project specific 'Construction Phase Safety, Health and Environmental Plan' in accordance with "Section 2 - Specification Data associated with SANS 1921-1:2004" clause C4.18 in "Part C3 - Scope of Work"				
	F: V: T:	ltem			
	NOTICE BOARD, SITE OFFICE, ETC. Bidders are to allow for the provision and removal of a project notice board and a site office in accordance with the Principal Agent's requirements.				
	F:T:	ltem			
E16	IMPORTED MATERIALS AND EQUIPMENT Where imported items are listed in the tender documents, the tenderer shall provide all information called for, failing which the price of any such item, material or equipment shall be excluded from currency fluctuations. (Refer to T2.14 - Schedule of Imported Materials and Equipment.				
	F: V: T:	Item			
E17	CONTRACT DOCUMENTS  The drawings issues with these Bid documents do not comprise the complete set but serves as a guide only for Biding purposes and for indicating the scope of works to enable the Bidder to acquaint him with the nature and extent of the works and the manner in which they are to be executed.				
	Should any part of the drawings not be clearly legible to the Bidder he shall, before submitting his Bid, obtain clarification in writing from the principal agent.				
	  F:T:T:	Item			
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		UNIT	QUANTITY	RATE	AMOUNT
E18	GENERAL PREAMBLES The Document Preambles will be the "ASAQS Model Preambles for Trades – 2008" and is obtainable from the various Regional Office's of the Department of Health and shall be read in conjunction with the Bills of Quantities and be referred to for the full descriptions of work to be done and materials to be used.				
	F: V: T:	Item			
E19	TRADE NAMES  Wherever a Trade Name for any product has been described in the Bills of Quantities the Bidder's attention is drawn to the fact that any other product of equal quality may be used subject to the written approval of the Principal Agent being obtained prior to the closing date for submission of Bids.				
-	F: V: T:	ltem			-
E20	EXISTING PREMISES OCCUPIED  Refer to Scope of Works Part C3 of this Bid Document for information on the occupation of existing buildings.	!			
	F: V: T:	Item			
E21	INACCURATE AND DEFECTIVE WORK EXECUTED UNDER PREVIOUS CONTRACT The contractor shall, after taking possession of the site and before commencing				
	the work, check all levels, liners, profiles and the like and satisfy himself as to the dimensional accuracy of all work executed under the previous contract which may affect his work.				
	Should any inaccurate or defective work be found, the contractor shall immediately notify the principal agent in writing requesting his instructions with regard thereto and afford every facility to those rectifying such inaccurate or defective work.				
	F: V: T:	Item			
E22	VIEWING THE SITE IN SECURITY AREAS If the site is situated in a security area and the Bidder must arrange with the Authorities to obtain permission to enter the site for Bidding purposes.				-
	F: V: T:	Item			
E23	COMMENCEMENT OF WORKS IN SECURITY AREAS If the works falls within a security area, the contractor must arrange with the Authorities and give the necessary notices before commencement of the works. Should the contractor fail to make such arrangements, admission to the site may be refused and any additional costs will be for the contractor's account.				
	F: V: T:	Item			10.7
E24	ENTRANCE PERMITS TO SECURITY AREAS  If the works fall within a security area, the contractor shall obtain entrance permits for his personnel and workmen entering the area and shall comply with all regulations and instructions which may be issued from time to time regarding the protection of persons and property under control of the Authority.				
	F: T:	Item			
	Carried forward to collection		·	R	

					Vers
		UNIT	QUANTITY	RATE	AMOUNT
E25	SECURITY CHECK OF PERSONNEL  The principal agent may require the contractor to have his personnel and workmen, or a certain number of them, security classified.				
	In the event of the principal agent requesting the removal of a person or persons from the works for security reasons, the contractor shall do so forthwith and shall thereafter ensure that such person or persons are denied access to the works and the site and/or to any document or information relating to the works.				
	F: V: T:	Item			
E26	PROHIBITION ON TAKING PHOTOGRAPHS In terms of article 119 of the Defence Act, 44 of 1957, it is prohibited to sketch or to take photographs of any military site or installation or any building or civil works thereon or to be in possession of a camera or other apparatus used for taking photographs, except when authorised thereto by or on behalf of the Minister.  The same prohibition is also applicable to all Correctional Institutions in terms of article 44.1(e) of the Correctional Services Act 8 of 1959.				
	F: V: T:	Item			
E27	Management of Water for Construction purposes must be obtained from alternative water sources (i.e. supply other than water that is produced and distributed by a regulated water service authority from a licenced water treatment works for human consumption), eg dams, rivers, boreholes, springs, rainwater harvesting, recycled sewerage water, etc. The alternative water source shall not be of an inferior quality / standard than that required for construction purposes. The client reserves the right through his agents to test such supplies or request certificates confirming the grade and nature of the water supply. Relevant knowledge of the respective area will be an advantage.				
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	Carried forward to collection			R	

SECTION 1 SUMMARY - PRELIMINARY & GENERAL Collection Page No. Amount R 1 2 R 3 R 4 R 5 R 6 R 7 R 8 R 9 R 10 R 11 R 12 R 13 R 14 R 15 R 16 R Carried forward to Final Summary R Section No. 1 Preliminary & General Summary



# Addington Hospital - Replacement of all Fire Doors

PART C2.3 BILL OF QUANTITIES

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	SITE: ADDINGTON HOSPITAL (MAIN CORE BUILDING)	( <u>0</u>			
	PROJECT NAME: REPLACEMENT OF ALL EXISTING FIRE DOORS	DOORS			
ITEM No.	DESCRIPTION	TIND	QTY	RATE	AMOUNT
-	Supply only:				
	Fire Doors Class "B" to specification				8
	All doors to be fitted with a view panel measuring 100mm Wide ×300mm High with Georgian wired glass (or similar) on each door		-		
1.1	Single door: 900mm Width × 2050mm Height	Item	7		
1.2	Double door: 1370mm Width × 2050mm Height (188 Leafs)	Item	95		
2	Iron Mongery:				
2.1	Supply and install aluminium checker plate to specifications (bump plate)				
2.2	For all single doors: 900mm Width $ imes$ 1200mm Height $ imes$ 3mm Thick	ltem	7		
2.3	For all double doors: 807mm Width × 1200mm Height (188 Leafs)	ltem	190		
2.4	Remove, service and re-install existing fire door closers	Item	197		
2.5	Remove, clean, recrome and re-install existing pull handles	Item	197		
2.6	Remove and re-install existing "mag-locks" by specialist	Item	197		
2.7	Supply and install new 200mm $\times$ 200mm $\times$ 1,2mm stainless steel push plates to each leaf	Item	197		
2.8	Supply and install new stainless-steel slam bars to each door leaf	Item	197		
ဗ	Door Finish to Specifications:				
3.1	Pre-treatment primer and final coats painted to specifications	Item	197		
3.2	Removal of all existing fire doors	Item	197		

ADDINGTON HOSPITAL: Replacement of all fire doors - Specification & Bills of Quantities

4. Burglar bars:  4.1 Remove all burglar bars that are either in front or behind all fire safety doors  4.2 Conduct minor building works to rehabilitate wall & finish where burglar bars have  4.3 Install maglodes on those burglar bars that shall not be removed and connect to been removed  5. Miscellaneous items:  5.1 Hoalth, Safety & Environmental Plan (complete with COVID-19 protocols)  5.2 12 Mounth guarantee  5.3 Certification of histallarian to confirm all fire doors are installed to specifications  5.4 Acertification of histallarian to confirm all fire doors are properly connected to be confirmed in an applease on burglar bars are connected to be wishing fire protection/detection system  6. Certificate of Installarian to confirm maglodes on burglar bars are connected to be them 11 Add 10% for contingencies:  6.1 Add 10% for contingencies  6.2 Contingencies:  6.3 Add 15% VAT   Certification of histallarian to confirm maglodes on burglar bars are connected to be them 1 Add 15% VAT	3.3	Installation of new fire doors complete with stainless steel hinges to specification (3 per leaf)	ltem	197		
Remove all burglar bars:  Remove all burglar bars that are either in front or behind all fire safety doors  Conduct minor building works to rehabilitate wall & finish where burglar bars have been removed Install maglocks on those burglar bars that shall not be removed and connect to lear install maglocks on those burglar bars that shall not be removed and connect to lear installaneous items:  Miscellaneous items:  Health, Safety & Environmental Plan (complete with COVID-19 protocols) Item  Certification of Installation to confirm all fire doors are installed to specifications  Certificate of Installation to confirm all fire doors are properly connected to lear existing fire protection/detection system  Certificate of Installation to confirm maglocks on burglar bars are connected to them existing fire protection/detection system  Contingencies:  Add 10% for contingencies  Add 10% for contingencies  RAMD						
Remove all burglar bars that are either in front or behind all fire safety doors  Conduct minor building works to rehabilitate wall & finish where burglar bars have been removed Install maglocks on those burglar bars that shall not be removed and connect to learn existing fire protection system  Miscellaneous items:  Miscellaneous items:  Health, Safety & Environmental Plan (complete with COVID-19 protocols)  Health, Safety & Environmental Plan (complete with COVID-19 protocols)  Health, Safety & Environmental Plan (complete with COVID-19 protocols)  Certification of Installation to confirm all fire doors are installed to specifications  Certification of Installation to confirm maglocks on burglar bars are connected to learn existing fire protection/detection system  Contingencies:  Add 10% for contingencies  Add 10% for contingencies  Add 10% for contingencies	4	Burglar bars:				
Conduct minor building works to rehabilitate wall & finish where burglar bars have been removed histall maglocks on those burglar bars that shall not be removed and connect to existing fire protection system  Miscellaneous items:  Health, Safety & Environmental Plan (complete with COVID-19 protocols)   Item   12 Month guarantee   Item   Item   Certification of Installation to confirm all fire doors are installed to specifications   Item   Certification of Installation to confirm all fire doors are properly connected to   Item   existing fire protection/detection system   Contingencies:  Add 10% for contingencies   Add 10% for contingencies   Item   Ite	4.1	Remove all burglar bars that are either in front or behind all fire safety doors	ltem	30		
Install maglocks on those burglar bars that shall not be removed and connect to existing fire protection system  Miscellaneous items:  Health, Safety & Environmental Plan (complete with COVID-19 protocols) Item  12 Month guarantee  Certification of Installation to confirm all fire doors are installed to specifications Item  Certification of Installation to confirm all fire doors are properly connected to existing fire protection/detection system  Certificate of Installation to confirm maglocks on burglar bars are connected to existing fire protection/detection system  Contingencies:  Add 10% for contingencies  Add 10% for contingencies  Contingencies:	4.2	Conduct minor building works to rehabilitate wall & finish where burglar bars have been removed	Item	30		
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12 Month guarantee  Certification of Installation to confirm all fire doors are installed to specifications Item  Certification of Installation to confirm all fire doors are properly connected to stitute fire protection/detection system  Certificate of Installation to confirm maglocks on burglar bars are connected to texisting fire protection/detection system  Contingencies:  Add 10% for contingencies  Add 10% for contingencies	5.1	ete with COVID-19	Item	-		
Certification of Installation to confirm all fire doors are installed to specifications   Item   Certification of Installation to confirm all fire doors are properly connected to   Item   Certificate of Installation to confirm maglocks on burglar bars are connected to   Item   Certificate of Installation to confirm maglocks on burglar bars are connected to   Item   Contingencies: Add 10% for contingencies   Item   Add 10% for contingencies   Item   Contingencies:	5.2	12 Month guarantee	Item	1		i
Certification of Installation to confirm all fire doors are properly connected to existing fire protection/detection system  Certificate of Installation to confirm maglocks on burglar bars are connected to them existing fire protection/detection system  Contingencies:  Add 10% for contingencies  Add 10% for contingencies	5.3	Certification of Installation to confirm all fire doors are installed to specifications	Item	-		
Certificate of Installation to confirm maglocks on burglar bars are connected to Item  Contingencies:  Add 10% for contingencies Item  GRAND	5.4	Certification of Installation to confirm all fire doors are properly connected to existing fire protection/detection system	Item	1		
Contingencies: Add 10% for contingencies   Item   Item   GRAND	5.5	aglocks on burglar bars are	Item			
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Add 10% for contingencies Item  GRAND	9	Contingencies:				
Sub-total amount Add 15% VAT  GRAND TOTAL AMOUNT	6.1	Add 10% for contingencies	Item	_		
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ZNB 10054/2022-H
ADDINGTON HOSPITAL: Replacement of all fire doors - Specification & Bills of Quantities

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SITE: ADDINGTON HOSPITAL (MAIN CORE BUILDING)

	PROJECT	PROJECT NAME: REPLACEMENT OF ALL EXISTING FIRE DOORS	P ALL EXISTING FIRE D	OORS	
No.	DESCRIPTION	NORMAL WORKING HOURS RATE	OVERTIME RATE	TRAVELLING TIME RATE	STAND-BY RATE
-	Professional Engineer	R	R	R	R
7	Professional Technician	R	R	R	R
က	Professional Technologist	R	R	R	R
4	Professional Construction Manager	R	R	R	R
2	Foreman	R	R	R	R
9	Carpenter	R	R	R	R
7	Artisan	R	R	R	R
8	Semi-skilled	R	R	R	R
6	Unskilled	R	R	R	R
10		R	R	R	R
11		R	R	R	R
12		R	R	R	R
13		R	2	R	R
14		R	N N	R	ZZ

ZNB 10054/2022-H
ADDINGTON HOSPITAL: Replacement of all fire doors - Specification & Bills of Quantities



# Addington Hospital - Replacement of all Fire Doors

PART C3. SCOPE OF WORKS

## A. SCOPE OF WORK

The following is the scope of work for this contract:

- This contract requires the supply and installation of Fire Doors to specification.
- Contractor will also be required to visit site and confirm the final measurements of doors for each existing door frame before manufacture.
- Appointed contractor will be fully responsible for supply, delivery, and installation.
- All doors to be free of any defects and protection wrapped on delivery.

## 1. Current Status Quo

The following is a summary of the current state of affairs:

- The fire doors are currently existing and securely fixed on metal frames by metal hinges
- These doors have been temporarily refurbished to operate with fire detection system via mag locks
- Many fire doors are in a poor shape, hence due for replacement
- These fire doors are located in all fire escapes routes

### 2. Site Assessment

Conduct a compulsory site visit at Addington Hospital (site) prior to placing and/or manufacturing of all required fire doors

- Visit site and confirm the final dimensions of all fire doors required
- Assess the condition of all existing fire door frames and hinges and certify if they are still in good condition to mount new fire doors
- Measurement of all required fire doors and frames
- Confirm resources required to connect new fire doors to existing fire surveillance system

## 3. Supply and delivery of all fire doors

- Supply required fire doors as per your confirmed measurements
- All fire doors must fully comply to the below specification
- All fire doors to be free of any defects
- Allow Department of Health officials (or Professional Engineer(s) appointed by the Department) to inspect all fire doors prior to delivery
- Each door to be individually wrapped with bubble-wrap prior to transportation to site
- Issue compliance certificate for all fire doors, as per below specification
- Transport and deliver all fire doors to Addington Hospital main stores
- Remove all existing fire doors together with mag-locks, door closures and pull handles for re-use
- Supply and install 200mm 1,2mm stainless steel push plates on each door
- Supply and install new stainless steel slam bars to each door leaf
- Install, test and commission the installation of all fire doors

## 4. Connecting fire doors to Existing Fire Detection System

Connect fire doors to existing fire surveillance system

- Connect all new doors to existing fire surveillance system, such that:
  - Pressurization occurs
  - Mag-locks to existing fire surveillance system are operational
- Connect, test and commission the connection to fire surveillance system

## 5. Door Treatment

- All doors to be treated against woodborer infestation
- Issue guarantee certificate for treating all new fire doors against woodborer

### Delivery

Successful PSP to indicate delivery period from date of receiving an official works order for all fire doors as part of the quote

## 7. Quantities required

- Standard single size as given and/or verified = 7
- Standard double size as given and/or verified = 95

### Very important note:

All double doors to be rebated for slam bar fixing to secure lock edges

## 8. View Panel

 All doors to be fitted with a view panel measuring 100mm Wide ×300mm High with Georgian wired glass (or similar) on each door.

## 9. Ironmongery

At least a 3mm thick aluminium checker plate to be installed as bump-plates on all doors and should not be less than 1200mm in height, from the bottom-most edge of each door.

## 10. Existing burglar bars

All existing burglar bars that are situated in all floors and installed in such a way that they impede fire escape routes are to be removed. Once removed, rehabilitate the wall and finish in all areas where these burglar bars were removed.

#### Certificates

All doors supplied shall be accompanied by the following compulsory certification:

- Fire rating certificate of compliance
- Certificate of guarantee for treating all doors against woodborer infestation
- Applicable warranty/guarantee certificate for all fire doors
- Certification to confirm all fire doors are properly installed
- Certification to confirm all fire doors are properly connected to existing fire protection and/or detection system

## B. SPECIFICATIONS

FIRE DOOR SPECIFICATION TO SANS 1253 AS PER REGULATIONS SET OUT IN SANS 10400 - PART - T.

- 1) All fire doors should be Class 'B' Rated with the following resistance.
  - (a) Stability 2 Hours
  - (b) Integrity 1 Hour
  - (c) Insulation 1 Hour
  - (d) Risk High
- 2) SIZES: Standard Single : 900 W X 2050 H X 230 Wall Standard Double : 1370 W X 2050 H X 230 Wall
- Door finish hardboard treated with final paint finish to spec.
- Core Weights approximately 11 kg per metre square.
- 1) View Panels: 100 mm wide x 300 mm high with Georgian wired glass to SANS requirements, on each door.
- 2) Hinges: All door hinges to be stainless steel. Each door leaf to be fitted with 3-Off hinges.
- 3) Double Doors: Rebated for slam bar fixing to secure lock edges. All doors to be fitted with stainless steel slam bars.
- 4) Fittings of Ironmongery: This work must be included in scope of work. Ironmongery must be installed with care as to not cause any damage to the integrity of the fire core.
- 5) Re-use existing door closures and pull handles.
- Install new stainless-steel push plates.
- 7) All existing fire doors are currently fitted with new magnetic locks controlled by an operational fire detection system. These must be carefully removed and re-used. This work must be carried out by a registered fire detection contractor/subcontractor.
  - 8) Finish: All new doors must be pre-coated with approved primer and two final coats of enamel paint (Velva glow) to suit existing colour. The exterior of each door must be fitted with (Single doors: 900 W x 1200 H x 3mm Thick and for Double doors: 807mm W × 1200mm H x 3mm Thick) new aluminium checker kick plates, (Total: 197).
- All fire doors to be supplied with certification of compliance and guarantee for treatment of wood, against woodborer infestation.

## C. WORKS EXECUTION

- (i) All works carried out must be strictly in accordance with current Health and Safety legislation.
- (ii) Strict adherence to current COVID-19 protocols at all times during the execution of this contract.
- (iii) Interruption of any hospital staff member is strictly prohibited.
- (iv) All pre-fabrication must be done off-site to minimise noise in an operational hospital environment.
- (v) All on-site work must have minimal disruptions to the day-to-day operations of the hospital.
- (vi) Medical health facilities adhere to strict infection prevention and control measures, so it is important to adhere to hospital rules and regulations at all times.

C3.1 SCOPE OF WORKS  GCC FOR CONSTRUCTION WORKS (Edition 2 of 2010)						
Scope of Works complied in accordance with SANS 10403 where reference is made to this part of SANS 1921-1:2004						
Project	ject title: Addington Hospital - Replacement of all Fire Doors					
Bid no:		ZNB 10054/2022-H	Project Code:	N/A		
	SECTION	<u>11</u>				
1	EXTENT	OF THE WORKS				
1.1	EMPLOYERS OBJECTIVES  The main objective for the refurbishment of the Addington Hospital Staff Accommodation swimming pool it is to repair structural damages to the swimming pool and associated fountain water works in order to improve the living conditions for the recreational facilities within student					
1.2	OVERVIEW OF THE WORKS					
1.3	EXTENT Full rehab replacing and other Submit 3×s	and/or rehabilitation of all pipew	the swimming pool and fountain which includes ork, valves, filters, pumping systems, controls			
	purposes	ing				
1.4	LOCATIO	N OF THE WORKS				
	Addington	Hospital, 16 Erskine Terrace, Sou	th Beach, Durban, 4001			
2	ENGINE	ERING				
2.1	EMPLOY	ER'S DESIGN				
	Not applica					
	Not applica					
2.3	DESIGN	GS PROCEDURES				
			oor space for multi-purpose, for approval by the Engine	eer		

## 3 PROCUREMENT

#### 3.1 PREFERENTIAL PROCUREMENT PROCEDURES

This bid will be subject to the implementation of the Preferential Procurement Regulations, 2017 pertaining to the Preferential Procurement Policy Framework Act, Act Number 5 of 2000 and the relevant Supply Chain Management Legislation and the KwaZulu-Natał Supply Chain Management Policy Framework published by the KwaZulu-Natał Provincial Treasury. Bidders are referred to www.kzntreasury.gov.za for access to the relevant documents.

Bidders are advised to familiarize themselves with the contents of the KwaZulu-Natal Supply Chain Management Policy Framework regarding Preference Point Systems, evaluation of bids appeals and other matters.

#### 3.2 RESOURCE STANDARD PERTAINING TO TARGETED PROCUREMENT

NOTE: This project will be adjudicated as not exceeding R 3,000 000,00

#### 3.3 SCOPE OF MANDATORY SUBCONTRACT WORK

Vone

#### 3.4 PREFERRED SUBCONTRACTORS/SUPPLIERS

None

#### 3.5 SUBCONTRACTING PROCEDURES

Select sub-contracting agreement

#### WORKS

4.1

Wherever the words "shall be deemed to be included in the description", "shall be stated" or other words having the same effect, appear in the Standard System, it shall be deemed that all descriptions in these Bills of Quantities/Lump Sum documents incorporated such inclusions and statements whether specifically stated or not.

The Contractor is hereby informed that where SABS/SANS Specifications are referred to in these Bills of Quantities/Lump Sums documents and Specifications thereto, then ONLY the Specification of Work Clauses will apply. The method of measurement and payment clauses will NOT apply to this Contract.

# 4.2 APPLICABLE NATIONAL AND INTERNATIONAL STANDARDS See above 4.1 PARTICULAR / GENERIC SPECIFICATIONS 4.3 The Contractor is referred to the following documents whether attached to this document or not: SPECIFICATION PAGES Health and Safety Specification **CERTIFICATION BY RECOGNIZED BODIES** 4.4 4.5 AGRÉMENT CERTIFICATES 4.6 PLANT AND MATERIAL PROVIDED BY THE EMPLOYER SERVICES AND FACILITIES PROVIDED BY THE EMPLOYER 4.7 None 4.8 OTHER SERVICES AND FACILITIES The Contractor shall provide any artificial lighting which may be necessary or required for the proper execution of the works, and provide electric power and water required by all Sub-Contractors, Nominated Sub-Contractors and Sub-Contractors appointed directly by the The Contractor shall give all notices and pay all fees in connection with temporary electrical and water connections and shall connect temporary Electrical and Water meters for and pay for all current and water consumed. The Contractor is advised that the permanent light fittings and water points of any kind installed in the Works are not to be used to provide temporary lighting and supplement water requirements for construction purposes. 5 MANAGEMENT 5.1 APPLICABLE SANS STANDARDS MANAGEMENT MEETINGS 5.3 There will meeting(s) arrangement(s) between the succesful service provider and the represantatives of the Department. FORMS FOR CONTRACT ADMINISTRATION 5.4 The Employer shall provide all necessary forms. 5.5 **ELECTRONIC PAYMENTS** The Contractor shall provide all required information to the Employer to facilitate electronic payments upon request. 5.6 DAILY RECORDS The Contractor shall keep daily records of people and equipment employed as well as a site diary in respect of work performed on the site. **BONDS AND GUARANTEES** 5.7 The Contractor shall within 10 calendar days after receiving notice from the Engineer and prior to receiving a completed copy of this agreement, including the schedule of deviations (if any), contact the Employer's agent (whose details are given in the contract data) to arrange the delivery of any bonds, guarantees, proof of insurance and any other documentation to be provided in terms of the conditions of contract identified in the Contract Data.

5.8	PAYMENT CERTIFICATES
	Requirements will be in accordance with the Employers prescriptions.
5.9	PERMITS
	The Contractor is advised that, in the case of an existing building or institution, all security measures in force will remain in operation and he must acquaint himself and his Employees with them as he and his Employees will at all times be subject to these measures. The Contractor will on no account extend his operations beyond the confines of the building site as indicated by the Employer and must ensure that all his Employees are made aware of these limits. Any Employee disregarding this instruction and found outside the limit of the building site without authority, shall be redeployed immediately and shall not again be employed on this Contract.  The Contractor will be responsible for ensuring that this instruction is strictly enforced and must provide and remove upon completion or when directed, such other necessary temporary barriers, fences, etc., as may be required and is to allow opposite this item for any charges he may wish to make in this connection.  The Employer will accept no responsibility whatsoever for damage to or the loss of plant, materials, etc., from the site.
5.10	PROOF OF COMPLIANCE WITH THE LAW
	The following certificates must be provided before first delivery is taken:  - HIV/STI Report (Bound Into this document)  - Electrical Compliance Certificate  - Plumbing Compliance Certificate  - Lightning Certificate  - Soil Protection Certificate  - Concrete test and cube certificates  - Waterproofing Guarantee certificates  - TR1 and TR2 prefabricated roof truss certificates  - Soil compaction certificates  - Electrical and Mechanical test certificates  - Plumbing and drainage pressure test certificates  - Plumbing and drainage pressure test certificates  - Fire Compliance Certificate  - Entomology Certificate  - SANS 10400-A:2010 compliance certificates  - Latest National Building Regulation
5.11	INSURANCE PROVIDED BY THE EMPLOYER
	None
Clause Numbers 4.1.7	SECTION 2  SPECIFICATION DATA ASSOCIATED WITH SANS 1921-2004  The requirements for drawings, information and calculations for which the Contractor is responsible are:  N/A
4.2.1	The responsibility strategy assigned to the Contractor for the works is:
	Strategy A
4.2.3	Drawings & other info are to be submitted in accordance with the contractors programme
	N/A
4.3	The planning, programme and method statement are to comply with the following:  N/A
4.12.2	Fabrication drawings that the contractor is to provide to the employer are: None
4.12.3	Office accommodation, equipment, accommodation for site meetings and other facilities for use by the employer and his agents are: to be arranged
4.17,4	Requirement for detection apparatus
4.22	WORK BY NOMINATED AND SELECTED SUBCONTRACTORS COMPRISE: [Provide list of applicable contractors]
	l l

## **C3.2 - SPECIFICATION FOR HIV/AIDS AWARENESS**

#### 1 Scope

This generic specification contains requirements applicable to the reduction of the risk of transfer of the HIV virus between and among construction workers and the local community through the following four strategies:

- a) raising awareness about HIV/AIDS;
- b) providing construction workers with access to condoms;
- c) HIV counselling, testing and referral services; and
- d) Sexually Transmitted Infection diagnosis and treatment.

#### 2 Normative references:

The following standard contains provisions that, through reference in this text, constitute provisions of this standard:

SANS 4074 ISO 4074, Condom Rubbers

#### 3 Definitions and Abbreviations

#### 3,1 Definitions

Construction Worker: all persons in the employ of the contractor or in the employ of any of the subcontractors contracted by the contractor.

Local Community: the communities local to the site which are most likely to have contact with the construction worker and, in particular, sex workers in those communities.

Service provider: the natural or juristic person recognised by the South African Department of Health as specialist in conducting Aids Awareness Programmes.

#### 3,2 Abbreviations

STI: Sexually transmitted infection

HIV: Human Immunodeficiency Virus

AIDS: Acquired Immune Deficiency Syndrome

#### 4 Objectives

The objectives are to:

- a) reduce the risk of transfer of the HIV virus between and among construction workers and the local community;
- raise awareness amongst construction workers and the local community of the risk of infection with the HIV virus;
- c) promote early diagnosis; and
- d) assist affected individuals to access care and counselling.

#### 5 Requirements

#### 5,1 General requirement

The contractor shall, in order to satisfy the objectives stated in 4:

- a) make condoms complying with the requirements of SABS ISO 4074 available to all construction workers at readily accessible points on the site, suitably protected from the elements, for the duration of the contract:
- either place and maintain HIV/AIDS awareness posters of size of not less than A1 in areas which are highly trafficked by construction workers, or provide construction workers with a pamphlet, in languages largely understood by construction workers, which
- c) encourage voluntary HIV/STI testing;
- d) provide information concerning counselling, support and care of those that are infected services;
   and
- e) comply with the requirements of 5.2.

The provisions of 5.1 c) and d) do not apply to this contract.

#### 5,2 HiV awareness programme

#### 5.2.1 The contractor shall:

- a) engage a qualified service provider as described in the scope of works to conduct an HIV Awareness Programme which is structured to achieve the outcomes stated in 5.2.3 for contract workers as soon as a construction workers camp is established and populated or, where no such camp is established, within two weeks of the commencement of a significant portion of the works and at subsequent intervals, if any, provided for in the scope of works; and
- b) arrange for, provide a suitable venue, and instruct all construction workers to attend the HIV Awareness Programme and notify the Employer's Representative of the date, time and venue whenever a session with construction workers is conducted.

Note: The National Department of Public Works maintains a list of qualified service providers.

- 5.2.2 The contractor shall do nothing to dissuade construction workers from attending such an HIV Awareness Programme and shall take all reasonable steps to ensure that a minimum of 90% of construction workers engaged in the works attend such a programme, when it is conducted.
- **5.2.3** The outcomes of the HIV Awareness Programme shall as a minimum, result in contract workers exposed to such a programme being able to:
  - communicate the existence of problems of HIV and be able to outline the consequences of transmission of HIV to or from the local community;
  - recall and communicate the mode of HIV transmission and preventative measures including the proper use of the condom.

The HIV/ Aids awareness programme described in 5.2 is to be repeated at four month intervals throughout the duration of the contract. (Four times in total, including the initial one at the start of the contract)

#### 5,3 Reporting

- 5.3.1 The contractor shall prepare and attach to his claims for payment a brief report which outlines how the actions taken by the contractor in the period for which payment is claimed satisfy the requirements and a schedule which lists the names, identity numbers, trade / occupation and name of employer of all construction workers exposed to the programme (see HIV/STI Compliance Report).
- 5.3.2 The employer's representative shall certify the report and schedule described in 5.3.1 whenever a claim for payment is issued to the employer.

Note: In the event that the contractor fails to satisfy the requirements of this specification, the employer (Head: Public Works) may apply any of the sanctions provided for in the contract. Sanctions may include the application of a financial penalty of .04% of the Contract Sum.

The HIV /Aids awareness programme described in 5.2 shall in addition be conducted for the benefit of the local community on two occasions in the community centre nearest to the building site. The contractor shall be responsible for inviting identifiable community-based institutions and organisations, churches, and schools to participate in the programme.

C3.3 - HIV/STI COMPLIANCE REPORT

Pro-forma reporting format in terms of the SPECIFICATION FOR HIV/AIDS AWARENESS

	Project Code: 0				
Payment Claim number:			Period covered by payment claim:		
1.	Distribution of condoms	(briefly describe w	here and how condoms are distributed).		
	80				
	_				
1					
			*		
2.	Posters / pamphlets (brie	efly describe where	e posters were placed / how pamphlets were distributed).		
			-		
3.	Voluntary testing (briefly	describe the action	ons taken / information provided to promote testing).		
1	Counselling, support and	i cara (aummariae	information neovided)		
4.	Counselling, support and	r care (summanse	information provided).		
5.	HIV awareness program	me (briefly describ	pe action).		
	V		<u></u>		
ŀ			g		

Name	<u>Identity</u> number	Trade / <u>occupation</u>	Name of employer
_			
		140	
_			
			-
declare the above	e to be a true reflection of action	ons taken to ensure complian	ce with the specification
ractor:		Employer's representa	<u>tive:</u>
		Name:	
		Signature:	
		Date:	



# Addington Hospital - Replacement of all Fire Doors

PART C4. SITE INFORMATION

C4.1 SITE INFORMATION GCC FOR CONSTRUCTION WORKS (2 Edition of 2010)						
Project title	Addington Hospital - Replacement of all Fire Doors					
Bid No.	ZNB 10054/2022-H Project Code: N/A					
C4.1	Site Information					
C4.1	GENERAL					
	Addington Hospital Staff Accomodation, 16 Erskine Terrace, South Beach, Durban, 4001					



# Addington Hospital - Replacement of all Fire Doors

# **ANNEXURES**



# Joint Venture Agreement (March 2004) (First Edition of CIDB document 1017)

	PREAMBLE This agreement is made and entered into by and between						
_							
0	of the first part and						
_							
-0	of the second part and						
_							
_							
(2	of the third part. allow for additional parties as necessary). Whereas the foregoing parties have resolved to form a Joint Venture under the title of						
_							
(r	or the exclusive purposes of securing and/or executing the Contract to be awarded by						
_	o the KZN Department of Health in respect of the following project:						
fo	OF (brief description of Contract)						
Α	Addington Hospital - Replacement of all Fire Doors						
Ν	Now it is hereby agreed as follows :						
	DEFINITIONS AND INTERPRETATION Definitions						
T	The following words and expressions shall have the meanings indicated, except where the context otherwise equires. Defined terms and words are, in general, signified in the text of the Agreement by the use of capital nitial letters, but the absence of such letters does not necessarily signify that a term, or word, is not defined.						
4	Agreement' means the agreement between the Members of the Joint Venture and includes this model form of agreement together with the Preamble, Specific Provisions, if any, Schedules 'A', 'B' and 'C' and any relevant Documents prepared prior to the signing of the Agreement and appended thereto.						
	Contract' means the contract with the Employer for the supply of the Deliverables, for the purposes of securing and executing which, the Joint Venture has been formed.						
	Deliverables' means the works and/or services, equipment, materials, goods, etc. to be furnished by the Joint Venture to the Employer in terms of the Contract.						
	Document' means any written, drawn, typed, printed, or photographic material, which relates to the Agreement.  Employer' means the person, or body, which is to award the Contract and will employ the Joint Venture if it is awarded the Contract.						
	Joint Venture' means the joint venture formed by the Members in accordance with the Agreement.						
ʻI	Management Committee' means the body established in terms of the Agreement to manage all aspects of the work of the Joint Venture in securing and executing the Contract and in meeting the provisions for the Agreement						

'Member' means a person, or body which, being a party to the Agreement, is a member of the Joint Venture.

'Member's Interest' means the proportion expressed as a percentage, which the total monetary value of all resources provided and contributions made by a Member towards the execution by the Joint Venture of the Contract bears to the total of such values by all Members and, unless otherwise indicated in the Agreement, represents the extent to which the Member participates in the fortunes of the Joint Venture.

'Representative' means the person representing a Member on the Management Committee.

'Schedules' means Schedules 'A', 'B' and 'C' which set out general, financial and other information relating to the Members and the obligations, duties, rights, risks and benefits arising from their participation in the Joint Venture.

'Specific Provisions' means the variations, if any, required to this standard form of agreement for the specific purposes of the Agreement.

#### 2.2 Interpretation

Unless inconsistent with the context, an expression in the Agreement which denotes:

- · any gender shall include the other genders
- · a natural person shall include a juristic person and vice versa
- · the singular shall include the plural and vice versa

#### 2.3 Headings

The headings to clauses of the Agreement shall not be considered part thereof, nor shall the words they contain be taken into account in the interpretation of any clause.

2.4 <u>Law</u>

The Agreement shall be construed in accordance with and governed by the laws of the Republic of South Africa and the English language versions shall prevail.

2.5 Language

English shall be exclusively used by the Members in the preparation of Documents unless otherwise indicated.

2.6 Conflict between Agreement and Contract

Should any provision of the Agreement be in conflict with the terms of the Contract, the Agreement shall be amended to the approval of the Management Committee so as to eliminate the conflict.

#### 3. JOINT VENTURE GENERAL

#### 3.1 Establishment and Purpose

The Joint Venture established by the Members in terms of the Agreement is an unincorporated association with the exclusive purposes of securing and executing the Contract for the benefit of the Members.

#### 3.2 Termination

The operation of the Joint Venture and the validity of the Agreement shall terminate if and when it becomes evident that the Joint Venture will not be awarded the Contract, or, if the Joint Venture secures the Contract, when all obligations and rights of the Joint Venture and the Members in connection with the Contract and the Agreement have ceased and/or been satisfactorily discharged.

Unless otherwise decided by the Management Committee, the Agreement shall not terminate if a Member changes its name, or is taken over by, or merged with, another body.

This agreement will terminate when any one of the Members resigns, are liquidated or opts out of this agreement and the Joint Venture will be in breach of contract with the Employer and their contract could be cancelled.

## 3.3 Exclusivity

Unless otherwise agreed by the Management Committee, or provided for in the Contract no Member shall engage in any activity related to the Contract other than as a Member of the Joint Venture and Members shall ensure that their subsidiaries and other bodies over which they have control comply with this requirement.

#### 3.4 Participation of Members

Except as may otherwise be stipulated in the Agreement, each Member shall be responsible for all costs incurred by it prior to the date of inception of the Agreement.

Subsequent to the date of inception of the Agreement, each Member shall, participate in the operations, risks, responsibilities and fortunes of the Joint Venture including, inter alia, the provision of funding, sureties, guarantees, insurances, human and other resources and participation in profits and losses to the extents indicated in the Schedules. Participation in any aspect not covered in the Schedules shall, if an agreement cannot be reached between the Members, be to the same extents as indicated by the Members Interests.

#### 3.5 Management

The affairs of the Joint Venture shall be directed and controlled by the Management Committee, as set out in Section 4 hereof.

#### 3.6 Confidentiality

All matters relating to the Agreement and the Contract shall be treated by the Members as confidential and no such matter shall be disclosed to any third party without the prior written approval of the Management Committee.

No Member shall be party to the dissemination of publicity relating to the Contract, or the Agreement, without the prior written approval of the Management Committee and the Employer.

#### 3.7 Assignment

No Member shall cede, assign, or in any other way make over any of its rights, or obligations, under the Agreement without the prior written consent of the Management Committee.

#### 3.8 Subcontracting

No Member shall subcontract any obligation, work or duty for which it is, itself, responsible in terms of the Agreement without the prior written consent of the Management Committee.

#### 3.9 Variations to Agreement

No variation, modification, or waiver of any part of the Agreement shall be of any force, or effect, unless unanimously agreed by the Members and reduced to writing.

#### 3.10 Liability

Each Member warrants that it will indemnify the other Members against all legal liabilities arising out of, or in connection with the performance of its obligations under the Agreement.

It is acknowledged by the Members that they may be held jointly and severally liable in respect of claims against the Joint Venture by the Employer or third parties.

#### 4. MANAGEMENT OF JOINT VENTURE

#### 4.1 General

The affairs of the Joint Venture shall be directed, controlled and managed by the Management Committee, which, within the terms of the Agreement and the Contract, shall have full authority to bind the Members in all matters relating to the affairs of the Joint Venture.

Communication between the Joint Venture and the Employer, or third parties, relating to the Contract shall be conducted exclusively by the Management Committee, or by such person as it may delegate to perform this function.

The Management Committee shall have the power to appoint a project manager and/or such other persons as it may see fit to appoint for the purpose of executing the Contract and may delegate such of its powers, responsibilities and duties as it may consider necessary, or desirable, to persons or bodies appointed or seconded for this purpose.

Such administrative functions as are necessary to ensure the effective operation of the Management Committee shall be performed by its chairman.

#### 4.2 Management Committee

#### 4.2.1 Composition

The Management Committee shall, unless otherwise agreed by all the Members, consist of one Representative of each Member and each Member shall be obliged, at all times, to maintain a Representative on the Management Committee.

Each member shall, not later than three working days after the signing of the Agreement, appoint its Representative and notify the other Members of the name and contact details of the Representative. Such Representative shall have the power to bind the Member that he represents in all matters relating to the execution of the Contract and the performance of the Agreement.

A Member shall be entitled, after giving the other Members not less than three working days written notice of his intention to do so, appoint, remove and/or replace, an alternate who shall, at any meeting of the Management Committee from which the Representative whom he represents is absent, be vested with all rights and powers and subjected to all the obligations of the absent Representative.

Department of Health Effective Date:November 2018 Version: 4

The chairman of the Management Committee shall be the Representative of the Member which has the largest Member's Interest. If two, or more, Members have the same, largest Member's Interest, the chairmanship shall rotate between the Representatives of such Members at three monthly intervals, the order of rotation to be determined by ballot.

Notwithstanding the foregoing, the chairmanship of the Management Committee may be determined, or changed, at any time by unanimous decision of the Management Committee.

No remuneration shall be paid by the Joint Venture to Representatives or their alternates for serving on the Management

Meetings of the Management Committee shall take place at such times and places as the Management Committee may determine, provided that the chairman shall convene a meeting of the Management Committee to be held not later than ten working days after he has been requested, in writing, by a Member to do so. Not less than five working days written notice of any meeting of the Management Committee shall be given to all Representatives and their alternates.

The Management Committee may permit, or invite, persons other than Representatives or alternates to attend any of its meetings, but such persons shall not have voting rights.

#### 4.2.3 Decisions

4.2.2

Each Representative shall have one vote on the Management Committee and where, in terms of this clause, a casting vote is required, this shall be exercised by the chairman.

All decisions of the Management Committee shall, desirably, be unanimous. Accordingly, if unanimity cannot, initially, be achieved in regard to a decision, the meeting at which that decision is sought shall be adjourned for a period of 48 hours to enable Representatives to consult with their principals. If, on resumption of the adjourned meeting, unanimity can still not be achieved, the decision, provided it is not one requiring unanimity of the Members, shall be taken by majority vote and, in the event of a tie, the chairman shall exercise a casting vote.

A Member not satisfied with a majority decision of the Management Committee may declare a dispute, to be dealt with in terms of Clause 8 hereof, but the majority decision shall, nevertheless, be implemented with immediate effect.

Decisions of the Management Committee, whether taken at a meeting, or otherwise, shall be recorded in written minutes, which shall be distributed by the chairman to reach the Representatives not later than five working days after those decisions were taken. Such minutes shall be deemed to have been affirmed by the Representatives unless written notice of dissent is received by the chairman not later than three working days after receipt of the minutes by the Representative.

#### 4.2.4 Powers and duties

The functions, responsibilities and powers of the Management Committee shall include, inter alia, those listed below:

- 4.2.4.1 Formulating overall policy in regard to the achievement of the objectives of the Joint Venture.
- 4.2.4.2 Managing the day to day affairs of the Joint Venture.
- 4.2.4.3 Monitoring, directing and co-ordinating the activities of the Members to ensure that the objectives of the Joint Venture are achieved and that the obligations and responsibilities of the individual Members are met.
- 4.2.4.4 Monitoring and controlling the financial affairs of the Joint Venture and ensuring that proper books of account and financial records relating to affairs of the Joint Venture are maintained in an approved form and submitted to the Management Committee for approval at regular intervals, which shall not be longer than one month.
- 4.2.4.5 Determining the necessity for and the details of any changes in the duties and responsibilities of Members provided that any resulting changes in Members' Interests shall be unanimously approved by the Members.
- 4.2.4.6 Determining the terms and conditions of employment of personnel and the emoluments applicable to staff seconded to the Joint Venture by the Members.
- 4.2.4.7 Controlling and approving the appointment of all subcontractors.
- 4.2.4.8 Procuring, after the completion of the Contract and the release of all bonds, guarantees and sureties given in respect of the performances of the Joint Venture and the Members, the preparation and auditing of a final set of accounts, on the basis of which the final profits, or losses, attributable to the individual Members shall be determined and any necessary adjustments effected.

#### 5 RESOURCES OF JOINT VENTURE

The resources to be utilised by the Joint Venture in securing and executing the Contract shall, insofar as these are to be provided directly by the Members, be as set out in the Schedules and may, from time to time, be amended by decision of the Management Committee, provided that the Member's Interests are not, except with the unanimous approval of the Members, affected thereby.

Similarly, specific areas of responsibility of the Members for the performance of work and the provision of facilities shall be as set out in the Schedules and may, from time to time, be amended by decision of the Management Committee, provided that the Members' Interest are not, except with the unanimous approval of the Members, affected thereby.

#### 5.1 Schedule 'A' (General)

Schedule 'A' shall contain general information relating to the Joint Venture including, inter alia, the following:

- 1. The Employer's name and address.
- 2. A brief description of the Contract and the Deliverables.
- 3. The name, physical address, communications addresses and domicilium citandi et executandi of each Member and of the Joint Venture.
- 4. The Members' Interests.
- 5. A statement indicating whether, or not, Specific Provisions apply to the Agreement.
- 6. A schedule of insurance policies which must be taken out by the Joint Venture and by the individual Members.
- 7. A Schedule of sureties, indemnities and guarantees that must be furnished by the Joint Venture and by the individual Members.
- 8. Details of the persons, who, in the event of failure by the Members to reach agreement on the appointments of mediator and arbitrator, will nominate appointees to these positions in terms of Clauses 8.2 and 8.3.

#### 5.2 Schedule 'B' (Financial)

Schedule 'B' shall contain information regarding the financial affairs of the Joint Venture including, inter alia, the following:

- 1. The working capital required by the Joint Venture and the extent to which and manner whereby this will be provided and/or guaranteed by the individual Members from time to time.
- 2. The banking accounts that are to be opened in the name of the Joint Venture and the manner in which these are to be operated.
- 3. The rates of interest that will be applicable to amounts by which Members are in debit, or credit, to the Joint Venture.
- 4. The names of the auditors and others, if any, who will provide auditing and accounting services to the Joint Venture.
- 5. The intervals at which interim financial accounts and forecasts will be prepared for approval by the Management Committee.
- 6. Insofar as not covered in Schedule 'C', the basis on which contributions of various types by the Members towards the work of the Joint Venture in securing, executing, managing and satisfactorily completing the Contract, will be valued.
- 7. The basis on which profits and/or surplus cash will, if available from time to time, be distributed to Members.
- 8. The basis upon which losses, if any, are to be apportioned to Members.

#### 5.3 Schedule 'C' (Contributions by Members)

Schedule 'C' shall set out the contributions of various types, other than cash, that will be made by the individual Members towards the work and obligations of the Joint Venture and shall, as far as possible, indicate the monetary values to be placed on such contributions, which may include, inter alia, the following:

- 1. Staff seconded to the Joint Venture.
- 2. Work carried out and services provided to, or on behalf of, the Joint Venture.
- 3. Plant, equipment, facilities etc. made available for use by the Joint Venture.
- 4. Materials and goods supplied to, or on behalf of, the Joint Venture.
- 5. Licences, sureties, guarantees and indemnities furnished to, or on behalf of, the Joint

Venture.

6. Joint Venture Disclosure form required for the Contract.

#### 6. BREACH OF AGREEMENT

If a Member breaches any material provision of the Agreement, or delays or fails to fulfil its obligations in whole, or in part, and does not remedy the situation within fourteen calendar days of receipt of notice from the Management Committee, or another Member, to do so, the other Members shall have the right, without prejudice to any other rights arising from the default, to summarily terminate the Agreement and re-assign the defaulting Member's rights and obligations in the Joint Venture as they see fit and withhold any moneys due to the defaulting member by the Joint Venture.

Each Member shall indemnify the other Members against all losses, costs and claims which may arise against them in the event of the Agreement being terminated as a result of breach of the Agreement by the said Member.

## 7. INSOLVENCY OF MEMBER

Should a Member be placed in liquidation, or under judicial management, whether provisionally or finally, or propose any compromise with its creditors, the other Members shall be entitled to proceed in terms of Clause 6, as if the Member had breached the Agreement.

#### DISPUTES

#### 8.1 Settlement

The Members shall negotiate in good faith and make every effort to settle any dispute, or claim, that may arise out of, or relate to, the Agreement.

If agreement cannot be reached, an aggrieved Member shall, if he intends to proceed further in terms of Clause 8.2 hereof, advise all other Members in writing that negotiations have failed and that he intends to refer the matter to mediation in terms of Clause 8.2.

#### 8.2 Mediation

Not earlier than ten working days after having advised the other Members, in terms of Clause 8.1, that negotiations in regard to a dispute have failed, an aggrieved Member may require that the dispute be referred, without legal representation, to mediation by a single mediator.

The mediator shall be selected by agreement between the Members, or, failing such agreement, by the person named for this purpose in Schedule 'A'. The costs of the mediation shall be borne equally by all Members.

The mediator shall convene a hearing of the Members and may hold separate discussions with any Member and shall assist the Members in reaching a mutually acceptable settlement of their differences through means of reconciliation, interpretation, clarification, suggestion and advice. The Members shall record such agreement in writing and thereafter they shall be bound by such agreement.

The mediator is authorised to end the mediation process whenever in his opinion further efforts at mediation would not contribute to a resolution of the dispute between the Members.

#### 8.3 Arbitration

Where a dispute or claim is not resolved by mediation, it shall be referred to arbitration by a single arbitrator to be selected by agreement between the Members or, failing agreement, to be nominated by the person named for this purpose in Schedule 'A'.

The Member requiring referral to arbitration shall notify the other Members, in writing, thereof, not later than thirty calendar days after the mediator has expressed his opinion, failing which the mediator's opinion shall be deemed to have been accepted by all Members and shall be put into effect.

Arbitration shall be conducted in accordance with the provisions of the Arbitration Act No. 42 of 1965, as amended, and in accordance with such procedure as may be agreed by the Members or, failing such agreement, in accordance with the rules for the Conduct of Arbitrations published by the Association of Arbitrators and current at the date that the arbitrator is appointed.

The decisions of the arbitrator shall be final and binding on the Members, shall be carried into immediate effect and, if necessary, be made an order of any court of competent jurisdiction.

## DOMICILIUM

The Members choose domicilium citandi et executandi for all purposes of and in connection with the Agreement as stated in Schedule 'A'. A Member shall be entitled to change his domicilium from time to time, but such change shall be effective only on receipt of written notice of the change by all other Members.

	Member No. 1	
Thus done and signed at	this day of	20
For and on behalf of		[Company]
by [name]	who warra	nts his authority to do so
As witnesses 1.	As witnesses 2.	
	Member No. 2	
Thus done and signed at	this day of	20
For and on behalf of		[Company

by [name]	who warrants his authority to do so
As witnesses 1	As witnesses 2.
	Member No. 3
Thus done and signed at	thisday of20
For and on behalf of	
by [name]	who warrants his authority to do s
As witnesses 1.	As witnesses 2.
[Allow for additional parties as necessary].	

Occup	pational Health and Safety Specification (OHSE SPEC)
Project Name:	Addington Hospital - Replacement of all Fire Doors
INSERT PRO SPECIFICAT OFFICIAL A	HE COMPILER OF THIS DOCUMENT: PLEASE DIECT SPECIFIC HEALTH AND SAFETY TON AS RECEIVED FROM THE KZN DOH PPOINTED TO THE PROJECT OR AND PROFESSIONAL CONSTRUCTION HEALTH



Occupational Health and Safety Specification

# ADDINGTON HOSPITAL Replacement of all fire doors



#### 1. Introduction

The Department of Health Kwa Zulu Natal enters into contracts with Contractors for the **Replacement of all fire doors**. This document describes the requirements of compliance to which the Principal Contractor is to adhere in relation to the scope of works. This document defines the minimum management requirement that is to be implemented by the Principal Contractor for the management of Health and Safety on the Health care facility.

The aim of this document is to present the health and safety aspects that need to be controlled and managed on this contract. The client reserves the right to make changes as and when the Client deems fit to address issues of Occupational Health & Safety (OHS) Compliance. The Client will not entertain any claim of any nature whatsoever which arises as a result of costs incurred or delays being experienced due to the Contractor not complying with the requirements of this document or any other applicable legislative requirements imposed on the contractor.

The Principal Contractor will be required to submit a Health and Safety File for approval prior to commencement of work. Arrangements for such approval shall be made with the OHS Department. The Principal Contractor shall submit proof that its appointed contractors Safety file has been approved.

#### 2. Definitions & Abbreviations

- 2.1 "Client" means KZN Department of Health
- 2.2 "CR" refers to the Construction Regulations 2014
- 2.3 "OHS" means Occupational Health and Safety
- 2.4 "DoL" refers to the Department of Labour
- 2.5 "DOH" refers to the Department of Health
- 2.6 "NIHL" refers to the Noise Induced Hearing Loss Regulations
- 2.7 "HCS" refers to the Hazardous Chemical Substances Regulations
- 2.8 "GSR" refers to the General Safety Regulations
- 2.9 "GAR" refers to the General Administrative Regulations
- 2.10 "FR" refers to Facilities Regulations
- 2.11 "PPE" means Personal Protective Equipment
- 2.12 "MSDS" means Material Safety Data Sheets
- 2.13 "EIR" refers to the Electrical Installations regulations
- 2.14 "EMR" refers to Electrical Machinery Regulations
- 2.15 "ERW" refers to Environmental Regulations for Workplaces
- **2.16 Principal Contractor** means an employer appointed by a Client to perform Construction Work
- 2.17 Construction Work means any work in connection with-:
- (a) the construction, erection, alteration, renovation, repair, demolition or dismantling of a addition to a building or any similar structure or;
- (b) the construction, erection, maintenance, demolition or dismantling of any bridge, dam, road, railway, runway, sewer or water reticulation system, or the moving of earth, clearing of land, the making of excavation, pilling, or any similar civil engineering structure or type of work.
- **2.18 Construction Manager** means a competent person responsible for the management of the physical construction process and the co-ordination, administration and management of resources on a construction site
- **2.19 Construction Supervisor** means a competent person responsible for supervising construction activities on a construction site
- 2.20 Competent Person means a person who -

- (a) Has in respect of the work or task to be performed the required knowledge, training and experience and where applicable, qualifications, specific to that work or task. Provided that where appropriate qualifications and training are registered in terms of the provisions of the National Qualifications Framework Act, 2000 (Act No. 67 of 2000), those qualifications and training must be regarded as the required qualifications and training, and
- (b) Is familiar with the Act and with the applicable regulations made under the Act
- **2.21 OHS Plan** means a site, activity or project specific documented plan in accordance with the Client's Health & Safety Specification
- 2.22 Health & safety File means a file or other record containing information in writing required by Construction Regulations 2014.
- **2.243Hazard Identification and Risk Assessment and Risk Control (HIRA)** means a documented plan, which identifies hazards, assesses the risks and detailing the control measures and safe working procedures, which are to be used to mitigate and control the occurrence of hazards and risks during construction or operation phases.
- **2.24** The Act means, unless the context indicates otherwise, the Occupational Health and Safety Act, 85 of 1993 and Construction Regulations 2014 promulgated there under, (OHSA).
- 2.25 Hazard means a source of or exposure to danger
- 2.26 Risk means the probability or likelihood that a hazard can result in injury or damage.
- **2.27 Hazardous Chemical Substance (HCS)** means any toxic, harmful, corrosive, irritant or asphyxiant substance, or a mixture or substances, for which an occupational exposure limit is prescribed, or an occupational exposure limit is not prescribed, but which creates a hazard to health
- **2.28 Construction Plant** encompasses all types of plant including but not limiting to, cranes, piling frames, boring machines, excavators, dewatering equipment and road vehicles with or without lifting equipment.
- **2.29 Fall prevention equipment** means equipment used to prevent persons, tools or machinery from falling from a "fall risk" position, including personal protective equipment, body harness, body belts, lanyards, lifelines or physical equipment, guardrails, screens, barricades, anchorages or similar equipment.
- 2.30 Fall risk means any potential exposure to falling either from, off or into.
- 2.31 Fall protection plan means a documented plan which includes:
- a) all risks relating from a fall risk position, considering the nature of work undertaken;
- b) the procedures and methods to be applied in order to eliminate the risk; and
- c) a rescue plan and procedures
- **2.32 Scaffold** means a temporary elevated platform and supporting structure used for providing access to and supporting workmen or materials or both

2.33. Occupational Health Practitioner refers to either Doctors or Nurses with the following requirements:

#### **Doctors**

- (a) Registered and in good standing with the Health Professions Council of South Africa (HPCSA)
- (b) has a tertiary qualification in Occupational Health or Medicine which is registered as an additional qualification with HPCSA or
- (c) be registered as a specialist in Occupational Medicine with HPCSA

#### Nurses

- (a) registered and in good standing with the South African Nursing Council (SANC) and
- (b) have a tertiary qualification in Occupational Health Nursing that is recognised and registered with SANC
- 2.34 dead means at or about zero potential and isolated from any live system;
- **2.35 earthed** means connected to the general mass of earth in such a manner as will ensure at all times an immediate safe discharge of electrical energy;
- 2.36 "live" or "alive" means electrically charged
- **2.37 portable electric tool** means any electrically operated implement, with the exception of ordinary household electrical appliances, which is designed for use with-
- (a) a flexible cord at the supply end and which is intended for use by hand and which is to be carried by hand at the place of work; or
- (b) a flexible cable at the supply end and which is intended for use by hand and which is to be moved by hand at the place of work;
- **2.38 electrical contractor** means a person who undertakes to perform electrical installation work on behalf of any other person, but exclude an employee of such first-mentioned person
- **2.39 electrical installation** means any machinery, in or on any premises, used for the transmission of electricity from a point of control to a point of consumption anywhere on the premises, including any article forming part of such an electrical installation irrespective of whether or not it is part of the electrical circuit, but excluding
- (a) any machinery of the supplier related to the supply of electricity on the premises;
- (b) any machinery which transmits electrical energy in communication, control circuits, television or radio circuits
- (c) an electrical installation on a vehicle, vessel, train or aircraft; and
- (d) control circuits of 50 V or less between different parts of machinery or system components, forming a unit, that are separately installed and derived from an independent source or an isolating transformer;
- 2.40 installation electrician means a person who has been registered as an installation electrician in terms of regulation 11 (2) for the verification and certification of the

construction, testing and inspection of any electrical installation, excluding specialised electrical installations;

#### 2.41 installation work means:-

- (a) the installation, extension, modification or repair of an electrical installation;
- (b) the connection of machinery at the supply terminals of such machinery; or
- (e) the inspection, testing and verification of electrical installations for the purpose of issuing a certificate of compliance;
- **2.42 master installation electrician** means a person who has been registered as a master installation electrician in terms of regulation 11 (2) for the verification and certification of the construction, testing and inspection of any electrical installation;
- **2.43 point of supply** means the point at which electricity is supplied to any premises by a supplier;

## 3. Client Requirements

## 3.1 Leadership and Commitment

The Contractor acknowledges the KZN Department of Health's strong commitment to Health and Safety and the Contractor affirms that it has a written Health and Safety Policy, and is actively supported and endorsed by the Contractor's management. The Contractor represents that its written policy is widely disseminated and understood among its employees, and that its policy includes a description of the Contractor's organization, procedures and methods of communication to and from personnel. The Contractor must provide copies of its policy and policy statement to Department of Health (DOH).

## 3.2 Legal Requirements and Regulations for Health and Safety

The Contractor warrants that it is familiar with the contents and implications of the applicable Legislation; codes of practice, guidelines and standards applicable to the services to be provided. The Act and the Regulations, where applicable, require development and implementation of Work Method Statements for a range of high-risk activities, which, where applicable, the Contractor must develop and implement. The Contractor must ensure that its personnel and its subcontractor's personnel have been informed of all such laws, Acts, regulations, codes of practice, guidelines and standards.

#### 3.3 Contractors' General Requirements for Health and Safety

The Contractor is solely responsible for carrying out the work under the Contract having the highest regard for the health and safety of its employees, the KZN Department of Health's employees and persons at or in the vicinity of the Site, the Works, temporary work, materials, the property of third parties and any purpose relating to the Contractor carrying out its obligations under this Contract.

The Contractor must initiate and maintain safety precautions and programs to conform to all applicable Health and Safety laws or other requirements, including requirements of any applicable government instrumentality and DOH institutions site requirements.

The Contractor must, at its own cost, erect and maintain safeguards for the protection of workers and the public. The Contractor must manage all reasonably foreseeable hazards created by performance of the work.

#### The Contractor must:

- Provide all things and take all measures necessary for maintaining proper personal hygiene, ensuring safety of persons and property and protecting the environment at or near the Site
- Avoid unnecessary interference with the passage of people and property at or near the Site

- Prevent nuisance and excessive noises and unreasonable disturbances in performing the Services
- Be responsible for the adequacy, stability and safety of all of its site operations.
- Costs for the above are borne by the Contractor
- The Contractor must comply and is responsible for ensuring that all of its Subcontractors comply with the relevant legislation(s) and statutory regulations for health and safety, the KZN Department of Health's Health & Safety requirements included in the Contract and other document pertaining to health & safety contained in the Program Health & Safety Management System and include standards, policies, procedures, guidelines and safe work instructions
- The contractor must appoint a Competent Safety Officer who will ensure that OHS Act and its regulations are implemented.
- The contractor must appointment a full time Safety Officer to ensure compliance on site.

# 3.4 Contractor's Health and Safety Management Plan

The Contractor must prepare, implement and administer the Contractor's Health and Safety Management Plan. The Plan is in writing and must be forwarded prior to mobilisation to the site for work under the Contract to the KZN Department of Health's Safety Department for review. The Health and Safety Management Plan must comply with this Contract including Site Rules & Requirements, and applicable law relating to workplace health, safety and environmental standards. Any proposed amendments or revisions to the Contractor's Safety Management Plan are submitted to DOH for acceptance.

The Health and Safety Management Plan must provide a systematic method of managing hazards according to the risk priority and must include all mobilisation and site set-up activities. The Plan will be audited for completeness by the KZN Department of Health.

The contractor shall comply with the requirements of CR 7

The Plan must be presented and accepted by DOH BEFORE permission will be granted to the Contractor to mobilise to site

## 3.5 Legal & Site-Specific Requirements

The Contractor shall develop, implement and administer Health & Safety Plan.

The plan shall demonstrate management's commitment to safety and include, but not be limited to, the following minimum auditable elements:

- The Contractors' Safety Policy.
- How safety responsibilities are assigned to different roles within the organisation. Identification of role of Safety Coordinator, and on-site managers
- Selection, placement and training procedures, including induction and ongoing training in 'Basic Safe Work' and Occupational Health & Safety training for newly hired or promoted supervisors.

- Occupational Health & Safety communications and meetings, including daily safe task instructions and project safety meetings.
- Assessment of sub-contractors and Service Providers, including requirements for Health & Safety Plans.
- Safety awareness.
- Nomination of personnel to carry out safety inspections.
- Contractor senior management involvement
- Rules and regulations including safety procedures the Contractor has in place for recurring work activities
- Personal protective equipment rules.
- Control of dangerous and hazardous substances
- System of hazard identification and risk control, such as Risk assessments, Daily Safe Task Instructions and communication.
- Verification procedures including
- · Daily site safety inspections and audits
- Inspection of plant, tools and equipment prior to introduction to site and at least monthly thereafter
- Accident/incident reporting, recording, investigation and analysis, which ensure that corrective action, are taken and this action is communicated to report initiators
- Evacuation and emergency planning
- Rehabilitation procedures that encourage an early return to work
- Record keeping, including details of what is kept and for how long

# 3.5.1 Hazard Identification, Risk Assessment and Risk Control

- The development of a work scope and activity risk profile identifying and considering, safety, health and environmental hazards and exposures.
- Controls to manage risks identified within the risk profile will be formalised and implemented
- Personal Protection Equipment
- The hazard identification and risk assessment process for specific operations and activities and for new activities identified after the development of the project/work scope and activity risk profile.
- The process to be used to review the effectiveness of risk controls
- Workplace hazard inspections
- The implementation of a safety observation and coaching process conducted as a minimum by persons in leadership roles

- Method by which daily activities will be assessed for hazards and controls defined before work commences
- Contractor will carry out inspections and maintain requests of the identification of and implementation of inspection and maintenance controls for plant, mobile plant, equipment and tools requiring formal management.

## 3.5.2 Risk Assessment

 The principal contractor must, before the commencement of any work and during such work, have risk assessments performed by a competent person appointed in written.

The risk assessment should include-

- (a) the identification of risks and hazards to which persons may be exposed to
- (b) an analysis and evaluation of the risks and hazards identified based on a documented method
- (c) a documented plan and applicable safe work procedures to mitigate reduce or control the risks that have been identified
- (d) a monitoring plan and
- (e) a review plan
- Furthermore, the contractor shall conduct job/task specific risk assessment. Communication of the risk assessments shall be kept in the OHS file.
- Risk assessment must be performed by a trained risk assessor who has been appointed in writing.
- The principal contractor shall comply with the requirements of CR 9

# 3.5.3 Task Specific Risk Assessment

Prior to the commencement of each work activity, a Task Specific Risk Assessment (HIRA) is completed; documented and submitted to KZN Department of Health for approval prior to the task commencing. The purpose of the HIRA is to identify all potential hazards associated with the Work and the Work environment, assess the risk these hazards present and then to provide risk control action that deals with those hazards, as well as providing to the workforce involved in the particular work activity, details of any hazards and the proposed controls.

#### The Task Specific Risk Assessment must:

- Describe the operation to be performed in the sequence of the basic job steps.
- Identify the hazards or potential hazards at each step.
- Identify the possible consequences for each hazard at each step.

- Assess the Initial Risk Score that each hazard presents (Probability x Severity x Frequency), the total score will be used to identify the Risk Ranking/Priority Factor.
- Once control measures have been considered and implemented, a Revised Risk Score must be allocated to each hazard.
- Identify the Site Rules that apply.
- Describe how the hazard is controlled such that the residual risk is as low as reasonably practicable and is acceptable to the work crew.
- Identify the related Work Instruction if appropriate.
- Be reviewed prior to each shift.
- Be acknowledged by way of signature of all personnel involved in the work activity

## 3.5.4 Safety Method Statements

- The Contractor must submit Safety Method Statements to the KZN Department of Health's nominated Representative for approval prior to the task commencing.
- The Task Items listed in the Safety Method Statement must tie up with the task items being assessed in the Task Specific Risk Assessment document.
- The Safety Method Statement must detail in a step by step and methodical manner how the task is to be done from beginning to the end and must indicate what tools/equipment will be used at each stage and/or how the work area is to be accessed.

## 3.5.5 Hazardous Materials

 The Contractor must set out its policy for the use, transportation, handling and storage of fuel and hazardous materials taking into account the legislative requirements. The Contractor must ensure that all hazardous materials and waste products are disposed of in accordance with applicable laws and regulations and any procedures published by DOH or in the absence of any relevant law, regulation or procedures, in accordance with sound safe practice.

## 3.5.6 Incident Management

- The principal contractor must appoint a competent incident investigator in writing.
- Incident management plan must be developed and implemented by the principal contractor
- All incidents must be investigated and recorded
- Reportable incidents must be reported to the Department of Labour
- Incidents must be reported to DOH within 24 hours of occurrence
- · An incident register must be kept on site.
- Incident investigation report inclusive of corrective measures must be submitted to DOH

## 3.5.7 Emergency Preparedness and Procedures

- The principal contractor must develop an emergency procedure
- The emergency procedure must have; but not limited to:

A detailed response procedure;

List of key personnel

Details of emergency services

Steps to be taken in the event of each and every specific type of emergency

- The emergency procedure must be communicated to all employees
- Emergency numbers must be known to all employees

# 3.5.8 First Aid Equipment

- The principal contractor must appoint first aider in writing
- The appointed first aider must be in possession of First Aid Level 2 certificate.
- The contractor must provide his own first aid box

#### 3.5.9 Unsafe Acts and Conditions

 The Contractor must implement a system to recognise, correct, and report unsafe acts and conditions associated with all Site activities.

# 3.5.10 Occupational Health & Infection control

- The contract may expose employees to biological agents; contractors must ensure that an adequate risk assessment is prepared and identifies the biological agents and controls thereof.
- Appropriate PPE must be used at all times

#### 3.5.11 Extreme weather conditions

If weather conditions pose a threat to Health & Safety of employees, be it extreme
heat, cold, lightening or any weather condition, the Principal must apply appropriate
safety measures. For hot environments; cool portable water shall be provided.

#### 3.5.12 Medical Certificates of Fitness

- Prior to commencement of works; the principal contractor must submit valid medical certificates of fitness for all employees
- DOH will only accept Medical certificates of fitness obtained from an authorised Occupational health Practitioner
- A procedure to cater for employees with limitations must be developed and implemented by the contractor.
- Employees without valid medical certificates will not be allowed on site.

## 3.5.13 Plant and Equipment

- The contractor must implement and comply with OH&S Act Electrical Machinery Reg. 9, Driven Machinery Reg. 1 – 20, Electrical Machinery Regulations and Electrical Installation Regulations.
- The Contractor must supply, at his cost, all items of plant and equipment necessary to perform the work and must maintain all items in good order and condition.
- Should any plant or equipment become inoperable for a period considered to be harmful to the progress of the work, the Contractor, must remove the unserviceable plant or equipment and replace it with similar serviceable plant or equipment at no cost to KZN Department of Health.
- No item of plant or equipment delivered to site for this Contract is removed from the site prior to the completion of the Contract without the written approval of DOH.
- DOH reserves the right to inspect items of plant or equipment brought to site by the Contractor for use on this Contract. Should DOH Representative has the opinion that any item is inadequate, faulty, unsafe or in any other way unsuitable for the safe and satisfactory execution of the work for which it is intended, He/She must advise the Contractor in writing and the Contractor must forthwith remove the item from the site and replace it with a safe and adequate substitute.

## 3.5.14 Personnel Protective Equipment/Clothing (PPE)

- The contractor must provide suitable and adequate PPE to all his/her employees
- PPE must be issued to all workers free of charge and a record of issuing must be kept
- Training must be provided to all employees to ensure they know how to use and maintain their PPE
- Training should include but not limited to: Cleaning of PPE, Hygiene, Correctly Putting PPE on, Inspection of PPE, Health Risks associated with the task,
- The contractor must comply with the requirements of General Safety Regulations

## 3.5.15 Working on Live Electrical Equipment / Sub-Station

The Contractor may not allow any work on live electrical equipment!

## 3.5.16 Elevated Work

 The Contractor must submit a fall protection and rescue plan to DOH for approval, before any elevated work commence

- Ensure that all tools in elevated positions is attached to lanyards and be attached to either the person or structure
- Equipment in elevated positions must be tied back to the structure
- There must be no loose items in elevated positions.
- Overhead work will only be allowed only if the area below is barricaded in accordance with DOH barricading requirements.
- The contractor must implement and comply with Construction Regulations 8

# 3.5.17 Barricading requirements

- All openings and edges must be barricaded with solid barricading to withstand an impact of at least 100kg
- Only solid barricading covered with Netting and or DOH approved equivalent barricading is allowed.
- Solid barriers to prevent persons falling into them must protect openings in floors, stairwells, staircases, open-sided buildings and any structure in the course of erection, where dangerous openings exist
- Contractors must pre-plan the delivery of floor grating, stair treads, landings and handrails to ensure safe access and protection for persons working on structures
- Barricading must be tagged, placed on register, maintained and inspected daily –
   The owner of the barricade's name and mobile number must appear on the tag
- All handrails and fencing must comply with DOH Standards.
- The contractor must comply with the requirements of General Safety Regulation 13
   (I)

Note: Danger tape will not be accepted as barricading!

# 3.5.18 Working in Existing Operations

- Work must be carried out such that no interference is caused.
- Any work which requires section of the Plant to be taken out of operation with resultant interruption to production and/or other activities must be carried out in the absolute minimum of time and be on the basis of the Contractor working around the clock (within legal parameters) for the duration of such work. The times when work of this nature can be carried out must be arranged with DOH

## 3.5.19 Lock-out Procedures

- In operating areas lock out procedures must follow DOH I procedures.
- There must be a separate set of procedures that cover the requirements for lockout, commissioning, start-up and hand over of the completed works.

To ensure the safety of persons working in operating plant areas, the Contractor must ensure:

Lock-out procedure compliance

Instruction to all workmen concerned in its application and implementation

## Daily checking of permits

Distribution of information and communication of any other permit system required

## 3.5.20 Notification of Construction Work

 The principal contractor must notify the department of Labour in writing 7 days before commencement of construction works.

#### 3.5.20 Fall Protection

- The Principal contractor must designate a competent person to prepare a fall protection plan
- The principal contractor must implement the fall protection plan and amend when necessary and
- Ensure that there is continued adherence to the fall protection plan

## Fall protection plan must include:

- A risk assessment of all work carried out from a fall risk position and the procedures and methods used to address all the risks identified per location
- The process of evaluation of employees medical fitness necessary to work at a fall risk position and records thereof
- A programme for training of employees working from fall risk positions and records thereof
- The procedure addressing the inspection; testing and maintenance of all fall protection equipment
- A rescue plan detailing the necessary procedure; personnel and suitable equipment required to affect a rescue of a person in the event of a fall incident to ensure that the rescue procedure is implemented immediately following the incident.
- The site manager must be in possession of the most recently updated version of the fall protection plan

## The Principal contractor must ensure that

- All unprotected openings on the floors; edges; slabs; hatchways and stairways are adequately guarded; fenced or barricaded or that a similar means are used to safeguard any person from falling through such opening;
- No person/s is permitted to work in a fall risk position unless the work is performed safely as above
- Fall prevention and arrest equipment are approved as suitable and of sufficient strength for the purpose for which they are being used; with regards to the load including any person; they are intended to bear;
- Securely attached to a structure or plant and the structure or plant means of attachment thereto are suitable and of sufficient strength and stability for the purpose of safely supporting the equipment and any other person who could fall and

- Fall arrest equipment is used only where it is not reasonably practicable to use fall prevention equipment.
- The contractor must comply with the requirements of CR 10

## 3.5.21 Scaffolding

- The contractor must appoint a competent person to supervise scaffold (scaffold Supervisor)
- The contractor must appoint a competent person to erect scaffold (Scaffold erector) these must be 2 different persons
- The contractor must ensure that scaffold are tagged accordingly
- The contractor must comply with the requirements of CR 16

# 3.5.22 Vehicles and mobile plant

- The contractor must ensure that vehicles and mobile plants comply with the requirements of CR 23
- Vehicles and mobile plants must be inspected daily before use and records thereof must be kept
- Competent personnel must be appointed to use and manage such

# 3.5.23 Housekeeping and general safeguarding on site

- The contractor must comply with the requirements of Environmental Regulations for Workplaces (ERW) and CR 27
- The contractor must ensure continuous housekeeping on site
- Accumulated waste must be removed regularly
- The site must be kept neat and clean at all times

## 3.5.24 Stacking and storage on site

- The contractor must appoint in writing a competent stacking storage supervisor
- The contractor must comply with the requirements of GSR and CR 28

## 3.5.25 Fire precautions on site

- The contractor must minimise fire risks on site
- The contractor must comply with the requirements of ERW and CR 29

## 3.5.26 Employee Facilities on site

- The contractor must provide adequate facilities on site i.e. toilets; eating areas; changing areas and showers etc.
- The contractor must comply with the requirements of CR 30

#### 3.5.27 Portable electric tools

- No person shall use or permit the use of a portable electric tool with an operating voltage that exceeds 50 V to earth unless-
- (a) it is connected to a source of electrical energy incorporating an earth leakage protection device, the construction of which meets the requirements of the relevant health and safety standard incorporated into these Regulations under section 44 of the Act; or
- (b) it is connected to a source of electrical energy through the interposition between each tool and the source of an individually double-wound isolating transformer, the secondary winding of which is not earthed at any point and the construction of which meets the requirements of the relevant health and safety standard incorporated into these Regulations under section 44 of the Act; or
- (c) it is connected to a source of high frequency electrical energy derived from a generator which is used solely for supplying energy to such portable electric tool and which arrangement is approved by the chief inspector; or
- (d) it is clearly marked that it is constructed with double or reinforced insulation.
  - The contractor must comply with the requirements of EMR 10

## 3.5.31 Portable electric lights

- No employer or user shall use or permit the use of a portable light where the operating voltage exceeds 50 V unless –
- (a) it is fitted with a substantial handle which is made of non-hygroscopic, non-conducting material;
- {b} all live metal parts or parts which may become live owing to a faulty circuit are completely protected against accidental contact.
- (c) the lamp is protected by means of a substantial guard firmly fixed to the insulated handle; and
- (d) the cable lead-in is such that the insulation can withstand rough use
  - The contractor must comply with the requirements of EMR 11

## 4. Training and Competency

- Prior to the commencement of the work, the Contractor must provide current documentation to the satisfaction of DOH verifying that the Contractor's personnel are competent and have the appropriate qualifications, job skills and training as required by this Contract and applicable laws.
- The Contractor must ensure that all his employees and his Sub-Contractors' employees working on the site are adequately trained in the type of work to be performed, are trained in relevant procedures and have the appropriate qualifications, certificates and are under competent supervision. Records are to be maintained on site.
- The Principal Contractor and all contract employees are holders of current certificates or licenses, where the operation being performed requires such or

applicable industry standard where legislation does not prescribe or have registered courses to meet the requirements.

## 4.1 Induction in Health and Safety

- The Contractor must ensure that no employee of the Contractor or its subcontractors, including transport and delivery Contractors entering the site delivering materials and/or equipment, must proceed to enter the Site or any operations area until they have received all training required under applicable laws and regulations, including, but not limited to, work activity inductions and the KZN Department of Health's Sitespecific induction.
- The Contractor must also prepare and present to all its employees its own Contractor Induction, explaining the Contractor's Safety Management Plan, the Contractor's Rules, the obligations imposed by the Occupational Health and Safety Act and Regulations.
- The contractor must comply with: OH&S Act Section 8

## 5. Smoking

 The Contractor must not permit smoking at the Site except within designated smoking areas.

# 6. Intoxicating Liquor or Drugs

- The contractor must implement and comply with OH&S Act General Administrative Regulation 10
- Any person found on the site or attempting to enter site, in possession of or consuming intoxicating liquor or illegal drugs or considered unfit for work from the apparent influence of intoxicating liquor or illegal drugs or prescription drugs, is removed from the site.

## 7. Housekeeping

- The contractor must implement and comply with Construction Reg. 27
- The Contractor must maintain all work areas in a tidy state, free of debris and rubbish
- The Contractor must dispose of all debris, rubbish, spoil and hazardous waste off site, outside KZN Department of Health's property in a designated and authorised area or facility. The Contractor should make itself aware of the KZN Department of Health's waste management plan and collection and disposal arrangements and align its waste management program accordingly.
- In cases where an inadequate standard of housekeeping has developed and compromised safety and cleanliness, DOH has the right to instruct the Contractor to cease work until the area has been tidied up and made safe.
- The Contractor must carry out regular safety/housekeeping inspections at least weekly to ensure maintenance of satisfactory standards. The Contractor must document the results of each inspection and must maintain records for viewing by DOH.

## 8. Fundamental health and safety requirements

Before any work commences, proof of and the following non-negotiable deliverables are required:

- Incident investigation training by Construction Manager and or Safety Officer
- Letter of good standing with the Workman's Compensation Commissioner
- Legal liability training of all Supervisors and Construction Managers
- Original of the notification of construction work stamped by the Department of Labour
- · Public Liability Insurance
- Competency training certificates of people to execute the job
- Method statements for work to be conducted
- A Baseline Risk Assessment
- Risk Assessments for every Job/Task
- Signed legal appointments as required by legislation
- Contractors' Safety Officer CV and competency certificates
- Health and Safety Management Plan
- · Health and Safety file
- All equipment to be on a current register, backed up by relevant test certificates
- A Medical fitness certificate for each employee with Annexure 3 completed per employee
- Proof of induction (Contractor induction training)

## 9. Management of COvid-19

## 9.1 Covid- 19 Documentation

The principal contractor shall develop a policy on COvid-19; signed by CEO

Appoint a Covid-19 compliance officer in writing

Covid-19 prevention and management plan must be developed

Conduct a risk assessment to determine exposure to Covid-19

Daily Safety Task Instructions (DSTI's) shall include Covid-19.

## 9.2 Hand washing facilities

Construction sites must be equipped with hand washing facilities at the usual welfare facilities.

Ensure soap and fresh water is readily available and kept topped up at all times.

Ensure regular cleaning of hand wash facilities and provide adequate bin for disposal of hand paper towels with regular disposal.

Hand washing techniques posters shall be posted around the hand washing facilities

Hand sanitising agents must also be placed at strategic areas

## 9.3 Medical Certificates of Fitness

Principal contractor shall keep copies of employee's medical certificates of fitness on site safety file.

Having studied the medical certificates of all employees; the principal contractor must ensure that high risk employees are managed accordingly i.e. employees with underlying medical conditions

#### 9.4 Screening

The principal contractor must ensure that all personnel accessing their sites are screened.

All cases referred for testing shall be reported to relevant Department of Health's project manager.

#### 9. 5 Travel to site

The principal contractor shall arrange safe transportation of employees to and from site.

Ensure that vehicles are disinfected on daily basis.

Where single occupancy of vehicle is not practicable; employees shall sit as far apart as the vehicle allows; and all windows must be kept open.

## 9.6 Eating Areas

The principal contractor must ensure that there are dedicated eating areas for employees.

Ensure that eating areas are kept in a hygienic condition and disinfected after use.

The contractor shall stagger breaking times to reduce congestion and contact.

Employees shall be encouraged to follow the acceptable social distancing measures and seating arrangements must be as such.

Hand washing facilities and or sanitisers must be provided in these areas.

## 9.7 Changing facilities

The principal contractor shall introduce staggered start and finish times to reduce congestion and contact at all times.

Changing facilities shall be cleaned and disinfected regularly.

Based on the size of each facility; the contractor shall determine how many people can use a changing facility at any one time to maintain the acceptable distance

## 9.8 Avoiding close working

There will be circumstances where it is not possible or safe for employees to distance themselves from each other by the acceptable distance.

Principal contractor shall ensure that where the acceptable distance is not practicable-:

- employees have no symptoms of Covid-19;
- allow only 1 person per m²
- PPE is worn correctly and is in line with risk assessment and
- > Supervision is maintained throughout the activity.

#### 9.9 Deliveries

All personnel delivering equipment and material to site shall be subjected to screening.

Equipment and materials delivered on site must be disinfected at a designated decontamination area to avoid transition of the virus.

## 9.10 Personal Protective & Equipment Clothing

Personal protective equipment & clothing refers to a variety of barriers, used alone or in combination, to protect against hazardous agents in the environment.

The principal contractor shall ensure that his employees and sub-contractor employees are issued with suitable PPE and that PPE is worn at all times and in a correct manner

Ensure that used PPE is disposed of in an acceptable manner.

# 9.11Training & awareness

The principal contractor shall ensure continuous training and awareness on Covid-19 and measures that can be used to minimise the spread

Training to include but not limited to:-

Cough etiquette; social distancing; Hand washing; Screening station;

Correct use and disposal of PPE

Reporting of symptoms to the employer

Any other topic relevant to the pandemic.

## 9.12 Cleaning Procedures

The principal contractor shall establish adequate cleaning and disinfection procedures and intervals thereof.

This includes but limited to:-

- cleaning to prevent contamination
- · taps and hand washing facilities
- toilet flush and seats
- door handles
- handrails on staircases and corridors
- · lift and hoist controls
- machinery and equipment controls
- · keyboards; photocopies and other office equipment

## 10. Close out requirement

The Health & Safety file for the Principal contractor and all contractors requires closure and handover to the client at the completion of the project. Documentation required includes all records from the start of the project. Daily or monthly plant inspection records are not required unless they are related to an incident. All records to be in electronic format and submitted to DOH for approval before final submission.

The list of documents to be submitted includes but not limited to:

Client specification

- Principal contractor's OHS plan
- Covid-19 management plan
- Organograms
- Legal appointments
- · Letters of good standing for the project
- Incident records
- Non-conformance records
- Audits
- Method statements
- Risk assessments
- Safe work procedures
- Medical certificates of fitness

## 11. OMISSIONS FROM HEALTH SAFETY AND REQUIREMENTS SPECIFICATION

 By drawing up this OHS specification, DOH has endeavoured to address the most critical aspects relating to OHS issues in order to assist the contractor in adequately providing for the health and safety of employees on site. Should DOH not have addressed all SHE/Q aspects pertaining to the work that is tendered for, the contractor needs to include it in the SHE plan and inform DOH of such issues when submitting.

Specification:	
I,	(print name in ontractors16.1/16.2 Appointee) for:
declare that I have read, understood and accept Health & Safety Specification for the project: Re this Health & Safety Specification is commun requirements hereto can be complied with.	placement of all fire doors will ensure that
Contractor's Responsible Person (16.1/ 16.2 Appointee)	Date

Contractor's Acceptance & Acknowledgement of the Health & Safety

# **HEALTH AND SAFETY IMPLEMENTATION COSTING**

Contractor to give a breakdown of his Health and Safety costs on this sheet.

ITEM	DESCRIPTION	UNIT	QUAN- TITY	MONTHS (Indicative)	RATE	AMOUNT
1	MEDICALS		(a)		(b)	(a) x (b)
		.				
1.1	Pre-employment medical Re-medicals - yearly	Nr. Nr.				
	TOTAL					
		62				
2	PERSONAL PROTECTIVE EQUIPMENT					
2.1	Overalls	Nr.				
2.2	Hard Hats	Nr.				
2.3	Safety boots/shoes	Nr.				
2.4	Gloves Gumboots steel toe cap	Nr. Nr.				
2.6	Safety glasses	Nr.				
2.7	Reflector Bibs	Nr.				
2.8	Barricading Material	M				
2.9	Dust masks	Box 20				1
	TOTAL					
3	FIRE FIGHTING					
3.1 3.2	Fire extinguishers - 4.5Kg	Nr.				
3.2	Surveys - Annual Service TOTAL	Nr.				
١	HEAT THAN DATE TO DEPOSITE					
4	HEALTH AND SAFETY PERSONNEL					
4.1	Safety Manager	Nr.				
	Safety Officer	Nr.				
4.3	Construction Phase Safety, Health, Environmental and Waste Management Plan	Nr.				
	TOTAL					
5	FACILITIES					
5.1 5.2	Provision of ablution facilities Service and maintenance of ablution facilities	Nr. Nr.				j
	Provision of eating areas	Nr.				
5.4	Cleaning of Lay down and other storage areas	Nr.				
5.5	Wash hand basin	Nr.				
5.6 5.7	Hot and Cold running water Degreasing & Toilet soap	Nr. Nr.				
	TOTAL		-			
6	FALL PREVENTION / PROTECTION					
6,1	Safety harnesses with double lanyards	Nr.				
6.2	Safety harnesses with Scaffold hooks Lifelines and vertical fall arrest systems	Nr. Nr.				
6.4	Scaffolding – material, erection and inspection (Estimate for					
	project)					
6.5 6.6	Temporary hand railing material and kick flats Chin Straps	Nr. Nr.				[
	TOTAL	1907,				
[						

I			Ì			1
7	FIRST AID					
7.1	Replenishment of boxes and other supplies	Nr				
1	TOTAL					
8	TRAINING					
ľ						
8.1	SHE Representative	Nr.				
8.2	First Aid Level 1	Nr.				
8.3	Fire Fighting	Nr.				
	TOTAL					
9	SIGNAGE					
9.1	All Cignogo on required by Lavy requisitors, warries and	NI-				
] "	All Signage as required by Law, regulatory, warning and information	Nr.				
9.2	Posters for awareness	Nr.				
	TOTAL					
_						
10	ELECTRICAL					
10.1	Replacement of Locks required for lockouts	Nr.				
10.2	Replacement of tags	Nr.				
10.3	Replacement for Permit books	Nr.				
10.4	Replacement of Callipers	Nr.				
	TOTAL					
11	OTHERS (Project Specific)					
11.1		Nr.				
	TOTAL					
12,6323						
	GRAND TOTAL TO BE CARRIED TO THE PRELIMINARIES AN	ID GEN	ERAL IN BIL	L OF QUAN	FITIES	
1000000						

# WAIVER OF CONTRACTOR'S LIEN

DEFINITIONS		
Contractor:		
Employer:	KZN-Department of Health	
Agreement:	GCC FOR CONSTRUCTION WORKS - SEC	COND EDITION 2010
Works (description):	Addington Hospital - Replacement of all F	Fire Doors
Site:	Addington Hospital	
AGREEMENT		
The Contractor waives, in Works to be executed on	favour of the Employer, any lien or right of re the Site	etention that is or may be held in respect of the
Thus done and signed at		on[Date]
Name of signatory		Capacity of signatory
As witness		For and on behalf of the contractor who by signature hereof warrants authorisation hereto

## **ADDITIONAL SPECIFICATION - EPWP**

SL

EMPLOYMENT AND TRAINING OF EPWP BENEFICIARY ON THE EXPANDED PUBLIC WORKS PROGRAMME (EPWP) Infrastructure Projects:

#### CONTENTS

SL 01	SCOPE
SL 02	TERMINOLOGY AND DEFINITIONS
SL 03	APPLICABLE LABOUR LAWS
SL 04	EXTRACTS FROM MINISTERIAL DETERMINATION REGARDING EPWH
SL 05	EMPLOYER'S RESPONSIBILITIES
SL 06	PLACEMENT OF RECRUITED EPWP BENEFICIARY
SL 07	TRAINING OF YOUTH WORKERS
SL 08	BENEFICIARY (EPWP BENEFICIARY) SELECTION CRITERIA
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#### SL 01 SCOPE

This project is part of the Expanded Public Works Programme aims to train young people and provide them with practical work experience as part of this programme. Youth aged between 18 and 35 will be recruited and trained in skills relevant to the work to be done on this project. These youth will have to be employed by the contractor as part of this project so that they can gain their work experience on these projects. The training of the youth will be coordinated and implemented by a separate service provider. This service provider will provide the contractor with a list of all the youth and the training each of these youth have received. The Contractor will be required to employ all of these youth for a minimum period of 6 months. Furthermore the Contractor will be required to supervise these youth to ensure that the work they perform is of the required standard. If necessary the contractor's staff will be required to assist and mentor the youth to ensure that they are able to perform the type of work they need to do to the satisfactory standards required. The contractor will not be required to employ all youth in the programme at the same time, but may rotate the youth on the project, as long as all youth are employed for the minimum duration stated earlier.

This specification contains the standard terms and conditions for workers employed in elementary occupations and trained on a Expanded Public Works Programme (EPWP) for the Infrastructure Programme.

#### SL 02 TERMINOLOGY AND DEFINITIONS

#### SL 02.01 TERMINOLOGY

- (a) EPWP The Code of Good Practice for Expanded Public Works Programmes, which has been gazetted by the Department of Labour, and which provides for special conditions of employment for these EPWP projects. In terms of the Code of Good Practice, the workers on these projects are entitled to formal training, which will be provided by training providers appointed (and funded) by the Department of Labour. For projects of up to six months in duration, this training will cover lifeskills and information about other education, training and employment opportunities.
- (b) EPWP Expanded Public Works Programme, a National Programme of the government of South Africa, approved by Cabinet.
- (c) UYF Umsobumvu Youth Fund.
- (d) DOL Department of Labour.

## SL 02.02 DEFINITIONS

(a) "employer" means the contractor or any party employing the worker / beneficiary

under the EPWP Programme.

(b) "client" means the Department of Public Works.

(c) "worker / trainee" means any person working or training in an elementary occupation on a

EPWP.

#### SL 03 APPLICABLE LABOUR LAWS

In line with the Expanded Public Works Programme (EPWP) policies, the Ministerial Determination, Special Public Works Programmes, issued in terms of the Basic Conditions of Employment Act of 1997 by the Minister of labour in government Notice No. R63 of 25 January 2002, of which extracts have been reproduced below in clauses SL 04 shall apply to works described in the scope of work and which are undertaken by unskilled or semi-skilled workers. The Code of Good Practise for Employment and Conditions of Work for Expanded Public Works Programmes, issued in terms of the Basic Conditions of Employment Act of 1997 by the Minister of Labour in Government Notice No. R64 of 25 January 2002 shall apply to works described in the scope of work and which unskilled or semi-skilled workers undertake.

#### SI 04 EXTRACTS FROM MINISTERIAL DETERMINATION REGARDING EPWP

## SL 04.01 <u>DEFINITIONS</u>

- (a) "department" means any department of the State, implementing agent or contractor;
- (b) "employer" means any department that hires workers to work in elementary occupations on a EPWP;
- (c) "worker" means any person working in an elementary occupation on a EPWP;
- (d) "elementary occupation" means any occupation involving unskilled or semi-skilled work;
- (e) "management" means any person employed by a department or implementing agency to administer or execute a EPWP;
- (f) "task" means a fixed quantity of work;
- (g) "task-based work" means work in which a worker is paid a fixed rate for performing a task;
- (h) "task-rated worker" means a worker paid on the basis of the number of tasks completed;
- (i) "time-rated worker" means a worker paid on the basis of the length of time worked
- (j) "Service Provider" means the consultant appointed by Department to coordinate and arrange the employment and training of labour on EPWP infrastructure projects.

## SL 04.02 TERMS OF WORK

- (a) Workers on a EPWP are employed on a temporary basis.
- (b) A worker may NOT be employed for longer than 24 months in any five-year cycle on a EPWP.
- (c) Employment on a EPWP does not qualify as employment and a worker so employed does not have to register as a contributor for the purposes of the Unemployment Insurance Act 30

## SL 04.03 NORMAL HOURS OF WORK

- (a) An employer may not set tasks or hours of work that require a worker to work—
  - (i) more than forty hours in any week
  - (ii) on more than five days in any week; and
  - (iii) for more than eight hours on any day.
- (b) An employer and a worker may agree that the worker will work four days per week. The worker may then work up to ten hours per day.

(c) A task-rated worker may not work more than a total of 55 hours in any week to complete the tasks (based on a 40-hour week) allocated to him.

Every work is entitled to a daily rest period of at least eight consecutive hours. The daily rest period is measured from the time the worker ends work on one day until the time the worker starts work on the next day.

#### SL 04.04 MEAL BREAKS

- (a) A worker may not work for more than five hours without taking a meal break of at least thirty minutes duration.
- (b) An employer and worker may agree on longer meal breaks.
- (c) A worker may not work during a meal break. However, an employer may require a worker to perform duties during a meal break if those duties cannot be left unattended and cannot be performed by another worker. An employer must take reasonable steps to ensure that a worker is relieved of his or her duties during the meal break.

#### SL 04.05 SPECIAL CONDITIONS FOR SECURITY GUARDS

- (a) A security guard may work up to 55 hours per week and up to eleven hours per day.
- (b) A security guard who works more than ten hours per day must have a meal break of at least one hour duration or two breaks of at least 30 minutes duration each.

#### SL 04.06 DAILY REST PERIOD

Every worker is entitled to a daily rest period of at least eight consecutive hours. The daily rest period is measured from the time the worker ends work on one day until the time the worker starts work on the next day.

## SL 04.07 WEEKLY REST PERIOD

Every worker must have two days off every week. A worker may only work on their day off to perform work which must be done without delay and cannot be performed by workers during their ordinary hours of work ("emergency work").

#### SL 04.08 WORK ON SUNDAYS AND PUBLIC HOLIDAYS

- (a) A worker may only work on a Sunday or public holiday to perform emergency or security work.
- (b) Work on Sundays is paid at the ordinary rate of pay.
- (c) A task-rated worker who works on a public holiday must be paid -
  - (i) the worker's daily task rate, if the worker works for less than four hours;
  - (ii) double the worker's daily task rate, if the worker works for more than four hours.
- (d) A time-rated worker who works on a public holiday must be paid -
  - the worker's daily rate of pay, if the worker works for less than four hours on the public holiday;
  - (ii) double the worker's daily rate of pay, if the worker works for more than four hours on the public holiday.

#### SL 04.09 SICK LEAVE

- (a) Only workers who work four or more days per week have the right to claim sick-pay in terms of this clause.
- (b) A worker who is unable to work on account of illness or injury is entitled to claim one day's paid sick leave for every full month that the worker has worked in terms of a contract.
- (c) A worker may accumulate a maximum of twelve days' sick leave in a year.
- (d) Accumulated sick-leave may not be transferred from one contract to another contract.

- (e) An employer must pay a task-rated worker the worker's daily task rate for a day's sick leave.
- (f) An employer must pay a time-rated worker the worker's daily rate of pay for a day's sick leave.
- (g) An employer must pay a worker sick pay on the worker's usual payday.
- (h) Before paying sick-pay, an employer may require a worker to produce a certificate stating that the worker was unable to work on account of sickness or injury if the worker is
  - (i) absent from work for more than two consecutive days; or
  - (ii) absent from work on more than two occasions in any eight-week period.
- (i) A medical certificate must be issued and signed by a medical practitioner, a qualified nurse or a clinic staff member authorised to issue medical certificates indicating the duration and reason for incapacity.
- (j) A worker is not entitled to paid sick-leave for a work-related injury or occupational disease for which the worker can claim compensation under the Compensation for Occupational Injuries and Diseases Act.

## SL 04.10 MATERNITY LEAVE

- (a) A worker may take up to four consecutive months' unpaid maternity leave.
- (b) A worker is not entitled to any payment or employment-related benefits during maternity leave.
- (c) A worker must give her employer reasonable notice of when she will start maternity leave and when she will return to work.
- (d) A worker is not required to take the full period of maternity leave. However, a worker may not work for four weeks before the expected date of birth of her child or for six weeks after the birth of her child, unless a medical practitioner, midwife or qualified nurse certifies that she is fit to do so.
- (e) A worker may begin maternity leave -
  - (i) four weeks before the expected date of birth; or
  - (ii) on an earlier date -
    - if a medical practitioner, midwife or certified nurse certifies that it is necessary for the health of the worker or that of her unborn child; or
    - if agreed to between employer and worker; or
  - (iii) on a later date, if a medical practitioner, midwife or certified nurse has certified that the worker is able to continue to work without endangering her health.
- (f) A worker who has a miscarriage during the third trimester of pregnancy or bears a stillborn child may take maternity leave for up to six weeks after the miscarriage or stillbirth.
- (g) A worker who returns to work after maternity leave, has the right to start a new cycle of twenty-four months employment, unless the EPWP on which she was employed has ended.

#### SL 04.11 FAMILY RESPONSIBILITY LEAVE

- (a) Workers, who work for at least four days per week, are entitled to three days paid family responsibility leave each year in the following circumstances -
  - (i) when the employee's child is born;
  - (ii) when the employee's child is sick;