

#### **ANNEXURE A - TOR HR SYSTEM RECRUITMENT AND PERFORMANCE 2025**

TERMS OF REFERENCE FOR THE SUPPLY, IMPLEMENTATION AND SUPPORT OF A HUMAN RESOURCES SYSTEM FOR RECRUITMENT AND PERFORMANCE MANAGEMENT INDEPENDENT COMMUNICATIONS AUTHORITY OF SOUTH AFRICA (ICASA)

#### 1. INTRODUCTION AND BACKGROUND

#### 1.1 About ICASA

The Independent Communications Authority of South Africa (ICASA) is the regulatory authority for the South African communications, broadcasting, and postal services sectors. Established to enable a competitive environment within the ICT sector whilst ensuring the provision of quality services to all South Africans, ICASA plays a pivotal role in the country's digital transformation journey.

With a workforce of up to 360 employees, ICASA operates from its head office in Centurion and maintains a presence in the other eight (8) provinces across South Africa. The organisation's mission centres on ensuring universal access to high-quality, affordable communication services for all citizens.

#### 1.2 Scope of This Procurement

This procurement seeks proposals for a cloud-based HR system encompassing:

Scope Element	Details
Core Modules	1. Recruitment Management: End-to-end recruitment from requisition to appointment.
	2. Performance Management: Comprehensive performance review cycles with deadline
	enforcement.
Key Requirements	Cloud-based deployment (SaaS)
	Integration with Active Directory
	Real-time reporting and analytics
	Mobile accessibility
	Two-year service level agreement
User Base	Total employees: Up to 360

Scope Element	<b>Details</b>
	HR division: 13 users
	Recruitment employees: 4 users (elevated rights)
	Performance specialists: 4 users (elevated rights)
	Managers: Approximately 85 users

#### 2. PROJECT OBJECTIVES AND SCOPE

## 2.1 Strategic Objectives

The HR system implementation aims to achieve the following strategic objectives:

Strategic Area	Objectives
2.1.1 Operational	Reduce recruitment cycle time (the time it takes to recruit from start to having a person
Excellence	starting) by 40%
	Achieve 100% on-time performance review completion
	Eliminate manual data entry and duplication
	Automate approval workflows
2.1.2 Enhanced Decision	Provide real-time visibility into recruitment pipelines
Making	Enable performance trend analysis
	Facilitate evidence-based HR strategies
2.1.3 Regulatory	Ensure Protection of Personal Information Act (POPI Act) compliance for candidate and
Compliance	employee data
	Meet Employment Equity reporting requirements
	Maintain audit trails for all transactions
	Support PFMA compliance through proper controls
2.1.4 Stakeholder	Improve candidate experience through self-service portals
Satisfaction	Enhance manager effectiveness with intuitive tools
	Increase HR team productivity
	Enable mobile access for remote users
	The system should be easy to learn

## 2.2 Project Scope

## 2.2.1 In-Scope Elements

Category	Elements
Recruitment	Requisition creation and approval
Management	Multi-channel job posting
	Online application portal
	CV parsing and screening
	Interview scheduling

Category	Elements
	Collaborative evaluation
	Reference checking
	Offer management
	Recruitment analytics
Performance	Goal setting and alignment
Management	Performance contracting
	Mid-year reviews
	Final assessments
	Performance calibration
	Allow for multiple evaluators e.g. when an employee was transferred from one manager to another both managers must be able to evaluate the employee.
	Development planning
	Succession planning support
	System locking for deadlines
	Performance analytics
System-Wide Features	Role-based access control
	Workflow automation
	Document management (uploading of evidence)
	Notification engine (status feedback and reminders)
	Audit trails
	Reporting tools
	Dashboard creation (by administrator)
	Data export capabilities

## **2.2.2 Out-of-Scope Elements**

Excluded Elements	
Payroll processing	
Leave management	
Training administration	
General HR administration	
Benefits management	
Time and attendance	

#### 2.3 Success Criteria

Criteria Type	Metrics
2.3.1 Quantitative	• System availability: 99.5% or higher
Metrics	User adoption: 95% within 3 months

Criteria Type	Metrics
	Process efficiency: 50% reduction in cycle times
	Data accuracy: 99% or higher
	On-time reviews: 100% completion rate
2.3.2 Qualitative	Positive user feedback scores (>80%)
Metrics	Enhanced HR team satisfaction
	Strengthened compliance
	Increased management confidence in HR data

## 3. FUNCTIONAL REQUIREMENTS

## 3.1 Recruitment Management Module

## 3.1.1 Requisition Management

The system must provide comprehensive requisition management capabilities:

Functionality Type	Requirements
Core Functionality	Create requisitions with business justification
	Link to organisational structure and budgets
	Multi-level approval workflows
	Approval delegation capabilities
	Status tracking and notifications
	Historical requisition analysis
Workflow Requirements	Configurable approval hierarchies
	Parallel and sequential approval options
	Automatic escalation for delays
	Mobile approval capabilities
	Audit trail of all actions

## 3.1.2 Job Posting and Distribution

Feature Category	Requirements
Multi-Channel	Internal job board with employee access
Publishing	External career portal integration
	Social media publishing (LinkedIn, Facebook, Twitter)
	Job board integration capabilities
	Government portal compliance
	Automated posting schedules
Application	Branded career portal
Management	Mobile-responsive application forms
	Document upload capabilities
	Application status tracking
	Duplicate detection

Feature Category	Requirements
	Automated acknowledgements

# 3.1.3 Candidate Screening and Selection

Feature Category	Requirements
Screening Tools	CV parsing with keyword extraction
	Customisable screening criteria
	Knockout question capabilities
	Skills matching algorithms
	Compliance tracking (EE, POPI Act)
	Bulk screening actions
Collaborative Evaluation	Interview panel management
	Scorecard customisation
	Comparative candidate views
	Interview scheduling integration

## 3.1.4 Offer Management

Process Stage	Requirements
Offer Process	Offer letter generation
	Offer approval workflows
	Regret letter automation
	Offer acceptance tracking

## 3.1.5 Recruitment Analytics and Reporting

Report Category	Requirements
Standard Reports	Time-to-fill analysis
	Source effectiveness
	Cost-per-hire
	Diversity metrics
	Pipeline reports
	Shortlisting reports
Analytics Capabilities	Customisable dashboards
	Trend analysis
	Benchmark comparisons
	Export capabilities

## 3.2 Performance Management Module

## 3.2.1 Performance Planning and Contracting

Feature Category	Requirements
Goal Management	SMART goal creation
	Goal alignment and cascading
	Weighting and prioritisation
	Goal libraries
	Mid-cycle modifications
	Goal achievement tracking
Performance Contracts	Template management
	Sign off functionality
	Version control
	Approval workflows
	Contract amendments
	Historical access

#### **3.2.2** Performance Review Cycles

Feature Category	Requirements
Review Process	Configurable review periods
	Self-evaluation feature
	Assessment by manager
	Performance ratings
	Comment requirements
Critical Feature -	Automated deadline enforcement
System Locking	Lock system for late submissions
	Override capabilities with audit
	Notification escalations
	Compliance reporting

#### 3.2.3 Calibration and Moderation

Feature Category	Requirements
Calibration Tools	Moderation committees (enable capturing of comments by the moderation committee)
	Score adjustment workflows
	Distribution analysis
	Comparative views
	Audit trails for auditing purposes
	Final approval process by divisional executive.

## **3.2.4 Performance Analytics**

Analytics Type	Requirements
Real-Time Dashboards	Contract completion progress
	Review completion status
	Rating distributions
	Division comparisons
	Individual performance trends
Reporting Suite	Standard reports library
	Custom report builder
	Automated distribution
	Export capabilities

## 3.3 Reporting and Analytics

## 3.3.1 Operational Reporting

Requirements
Transactional reports
Summary reports
Trend analyses
Compliance reports
Audit reports
Drag-and-drop builder
Scheduling capabilities
Multiple formats
Automated distribution

## 3.3.2 Strategic Analytics

Analytics Category	Requirements
Analytics Capabilities	Trend identification
	Benchmark comparisons
	What-if scenarios
	ROI calculations
Visualisation Tools	Interactive dashboards
	Graphical representations
	Drill-down capabilities
	Real-time updates
	Customisable views

## 4. TECHNICAL REQUIREMENTS

# 4.1 Architecture Requirements

#### 4.1.1 Cloud Infrastructure

Requirement Category	Specifications
Deployment Requirements	Software as a Service (SaaS) model
	Multi-tenant architecture
	South African data residency
	• ISO 27001 certified data centres
	Disaster recovery provisions
Performance Specifications	• 99.5% uptime SLA
	• <3 second page loads on a fibre networks of 200 Mbps.
	Support for 500+ concurrent users
	Scalability for growth
	Load balancing

#### 4.1.2 Platform Standards

Technology Requirements	
Modern web technologies	
Responsive design framework	
API-first architecture	
Microservices approach	
Container-based deployment	

## 4.2 Security Requirements

## 4.2.1 Access Control

Security Category	Requirements
Authentication and	Active Directory integration
Authorisation	Role-based access control (RBAC)
	Multi-factor authentication support
	Session management
	Password policies
Security Features	Encryption at rest (AES-256)
	Encryption in transit (TLS 1.2+)
	Field-level encryption
	Security headers

## 4.2.2 Compliance and Auditing

Compliance Category	Requirements
Audit Capabilities	Comprehensive audit trails
	User activity logging
	Change tracking
	Login monitoring
	Report access logs
Compliance Features	POPI Act compliance tools
	Data retention policies
	Right to deletion
	Consent management
	Data portability

## 4.3 Non-Functional Requirements

## **4.3.1** Performance Requirements

Performance	Requirements
Category	
Response Times	Page loads: <3 seconds on a fibre networks of 200 Mbps.
	Searches within the application: <2 seconds on a fibre networks of 200 Mbps.
	• Reports: <30 seconds on a fibre networks of 200 Mbps.
	Bulk operations: Defined SLAs
Scalability	Horizontal scaling capability
	Auto-scaling features
	Performance monitoring
	Capacity planning tools
	Load testing results

# 4.3.2 Availability and Reliability

Service Level Requirements	
• 99.5% uptime (measured monthly)	
Planned maintenance windows	
Disaster recovery: RTO 4 hours, RPO 1 hour	

Service Level Requirements
Automated backups
Geographic redundancy

# 4.3.3 Usability Requirements

Usability Category	Requirements			
User Experience	Intuitive interface design			
	Consistent navigation			
	Contextual help			
	• Tooltips and guides			
	Minimal training required			
Accessibility	WCAG 2.1 Level AA compliance			
	Screen reader support			
	Keyboard navigation			
	Colour contrast compliance			
	Alternative text			

## 4.4 Mobile Requirements

#### 4.4.1 Mobile Access

Mobile Category	Requirements
Responsive Design	<ul> <li>Full functionality on tablets and mobile phones (with the display adjusting to the screen size.</li> <li>Touch-optimised interfaces</li> <li>Progressive Web App (PWA)</li> </ul>
Mobile Features	Approval workflows     Dashboard access     Basic reporting     Notifications on transition status     Document viewing

# 4.4.2 Mobile Applications

	Native App Features (Optional)	
iOS application		
Android application		
Push notifications		

## 4.5 Development and Customisation

## 4.5.1 Configuration Capabilities

Configuration Category	Requirements
No-Code Configuration	Workflow designer
	Form builder
	Field customisation
	Business rule engine
	Report builder
System Administration	User management
	Role configuration
	System settings
	Integration management
	Monitoring tools

## 4.5.2 Extensibility

Customisation Options
Custom fields
Custom workflows
Webhook configuration
Integration framework

## 5. IMPLEMENTATION REQUIREMENTS

#### 5.1 Implementation Approach

The service provider must complete implementation within two (2) months and adhere to the following schedule.

#### 5.1.1 Methodology

Implementation Aspect	Details	
Project Approach	Agile implementation methodology	
	Phased delivery approach	
	Regular demonstrations	
	Iterative refinement (preferably weekly)	
	User feedback incorporation	

#### **Phase Structure:**

Phase	Duration	Key Deliverables
Phase 1: Initiation	Week 1 to	Project kick-off
	Week 2	Team formation
		Requirement validation
		Project planning
		Business process mapping
		System configuration
		Workflow design
		Integration setup
		Security configuration
Phase 2: Implementation	6 Weeks	Phased rollout
		User training
		Hypercare support
		Performance optimisation
		Project closure

#### **5.1.2** Critical Success Factors

	Key Requirements	
Dedicated project resources		

Key Requirements	
Regular stakeholder engagement	
Clear communication channels	
Risk management approach	
Quality assurance processes	
quality accuration processes	

## **5.2** Project Management

#### **5.2.1** Governance Structure

Governance Element	Details
Project Organisation	Steering Committee oversight
	Project Sponsor engagement
	Functional workstreams
	Technical workstreams
Meeting Cadence	Weekly project meetings
	Fortnightly steering committee
	Monthly stakeholder updates

## **5.2.2 Project Controls**

Control Category	Elements
Management Tools	Project plan maintenance
	Risk register
	Issue log
	Change control process
	Status reporting
Quality Assurance	Deliverable reviews
	Gate approvals
	Testing protocols
	Sign-off procedures

## **5.3** Resource Requirements

#### **5.3.1** Vendor Resources

Resource Category	Requirements
Core Team	Project Manager (dedicated)
	Technical Lead
	Change Management Consultant

Resource Category	Requirements
Expertise Requirements	Minimum 5 years HR system experience
	Cloud implementation expertise
	South African market knowledge
	Public sector experience (advantageous)

#### 5.3.2 ICASA Resources

Resource Category	Details
Dedicated Resources	Project Sponsor
	Project Manager
	HR Functional Leads
	IT Technical Lead
Time Commitments	Part-time during configuration
	Available for testing
	Committed to training

## 6. DATA MIGRATION REQUIREMENTS

## **6.1 Data Migration Scope**

#### **6.1.1** Performance Data

Data Category	Details
Historical Data	Final performance scores (2 years)
	Employee identifiers
	Division information
	Rating scales
	Review periods
Data Volume	Approximately 360 employees
	4 review cycles (2 years × 2 cycles)
	Estimated 1,440 records

#### 6.1.2 Master Data

	Employee Information
Basic employee details (demographic)	
Organisational structure	
Reporting relationships	
Role information	

	Employee Information	
Access rights		

#### **6.1.3** Reference Data

Configuration Data
Rating scales (1 to 5)
Review templates
Workflow configurations
User roles
System settings

## **6.2** Migration Strategy

## **6.2.1** Migration Approach

Approach Element	Details
Methodology	Extract, Transform, Load (ETL)
	Phased migration approach
	Rollback procedures
	Data validation protocols
Quality Assurance	Data profiling
	Cleansing procedures
	Transformation rules
	Validation checkpoints
	Reconciliation reports

## **6.2.2** Migration Activities

Migration Phase	Activities
Pre-Migration	Data assessment
	Mapping documentation
	Cleansing activities
	Test migrations
	Performance testing
Migration Execution	Final data extraction
	Transformation processing
	Load procedures
	Validation execution

Migration Phase	Activities
	Sign-off process
Post-Migration	Data verification
	Reconciliation reports
	Issue resolution
	Performance validation
	Archival procedures



# **ANNEXURE B: EVALUATION CRITERIA**

The evaluation follows a multi-stage approach, which seeks to ensure a comprehensive assessment of the system.

## PHASE 1: MANDATORY REQUIREMENTS EVALUATION

The following are the mandatory requirements for this tender. Failure to comply with any requirement will result in disqualification. When completing the table below, the bidders must provide details or indicate in the last column, where on the bid submission the information can be referenced.

No	Minimum Criteria	Yes	No	Provide details or indicate where on bid submission information can be read
1	Recruitment module: Does the proposed system provide the below functionalities			
	- Enable creation and management of job postings			
	- Multi-channel job advertisement (internal/external)			
	- Customisable application forms with mandatory fields			
	- Online application portal for candidates			
	- CV upload functionality			
	- Automatic acknowledgement of applications			
2	Performance management module: Does the proposed system provide the below functionalities			
	- Annual performance contract creation			
	- Weighting of performance criteria			
	- Employee self-evaluation for goal input			
	- Manager approval workflows (ability to see subordinate's progress)			
	- Mid-year review scheduling			
	- Performance contract templates			
	- Mid-year review functionality			
	- Final assessment capabilities			
	- Manager evaluation interface			
3	Does the proposed system offer cloud-based deployment?			
4	Does the proposed system integrate with Active Directory for authentication?			

No	Minimum Criteria	Yes	No	Provide details or indicate where on bid submission information can be read
5	Does the proposed system provide real-time reporting and dashboards?			
6	Does the proposed system support role-based access control with multiple permission levels?			
7	Can the system be implemented within eight (8) weeks?			

#### **PHASE 2: FUNCTIONALITY EVALUATION**

#### **Bidders' competence**

This section evaluates the service provider's reliability, experience, reputation, and sustainability. Only the bidders who meet the cutoff of **70%** out of 100 on functionality will be considered for further evaluation (phase 3, which is live demonstration).

No	Functional Evaluation Criteria	WEIGHT
1	Reference letters	10
	Bidder must submit contactable reference letters on client letterhead for similar HR system implementations during the past five (5) years which includes: <b>(References to be verified by ICASA)</b>	
	<ul> <li>Client name</li> <li>Contact name and telephone number</li> <li>Successful completion date</li> <li>Detailed description of services delivered</li> <li>Scoring:</li> </ul>	
	<ul> <li>One (1) reference or less provided = 1</li> <li>Two (2) references provided = 2</li> <li>Three (3) references = 3</li> <li>Four (4) references = 4</li> <li>Five (5) or more references = 5</li> </ul>	
2	Bidder's experience	15
	Bidder's experience in providing cloud-based HR systems (The bidder must provide company profile):	
Pide	<ul> <li>Less than three (3) years of experience in providing cloud-based HR systems = 1</li> <li>Between three (3) and Five (5) years of experience in providing cloud-based HR systems = 2</li> <li>Between Six (6) and Seven (7) years of experience in providing cloud-based HR systems = 3</li> <li>Between Eight (8) and Ten (10) years of experience in providing cloud-based HR systems = 4</li> <li>More than 10 years of experience in providing cloud-based HR systems = 5</li> </ul>	
	der's ability to deliver on functionality as per Annexure C below section evaluates the service provider's ability to meet ICASA's recruitment and performance management requirements.	
3	Recruitment Module Requirements (C1-C5 in Annexure C)	30

No	Functional Evaluation Criteria	WEIGHT
	<ul> <li>If 38-43 requirements met = 5</li> <li>If 34-37 requirements met = 4</li> <li>If 30-33 requirements met = 3</li> <li>If 26-29 requirements met = 2</li> <li>If less than 26 requirements met = 1</li> </ul>	
4	Performance Management Requirements (C6-C9 in Annexure C)	30
	<ul> <li>If 25-28 requirements met = 5</li> <li>If 22-24 requirements met = 4</li> <li>If 19-21 requirements met = 3</li> <li>If 16-18 requirements met = 2</li> <li>If less than 16 requirements met = 1</li> </ul>	
5	Technical Requirements (C10-C14 in Annexure C)	15
	<ul> <li>If 45-50 requirements met = 5</li> <li>If 40-44 requirements met = 4</li> <li>If 35-39 requirements met = 3</li> <li>If 30-34 requirements met = 2</li> <li>If less than 30 requirements met = 1</li> </ul>	
Tota	al score	100

# **ANNEXURE C: FUNCTIONALITY REQUIREMENTS**

(to be completed by the service provider)

#### **RECRUITMENT (SCOPE OF WORK)**

#### C1. Recruitment - Job Requisition and Approval

Does the System Support the Following?	Yes	No	Notes
Initiating recruitment requests with business justification			
2. Multi-level approval workflows for new positions			
Budget validation for recruitment			
4. Integration with organisational structure			
5. Automatic notification to relevant stakeholders			
6. Tracking of approval status in real-time			
7. Historical record of all recruitment requests			
8. Configurable approval hierarchies			
9. Delegation of approval authority			
10. Audit trail of all approval actions			
Total Score		10	

# **C2.** Recruitment - Job Posting and Applications

Does the System Support the Following?	Yes	No	Notes
Duplicate application detection			
Application status tracking for candidates			
3. Mobile-responsive application interface			
4. Integration with job boards and social media			
Total Score		4	

# **C3.** Recruitment - Candidate Management and Screening

Does the System Support the Following?	Yes	No	Notes
Candidate database with search functionality			
2. CV parsing and keyword matching			
3. Shortlisting tools with customisable criteria			
4. Collaborative evaluation by panel members			
5. Scoring and ranking of candidates			
6. Interview scheduling and calendar integration			
7. Communication templates for candidates			
8. Bulk communication capabilities (e.g., sending regret letters to			
multiple candidates)			
9. Talent pool management for future opportunities			
10.Compliance tracking (EE, POPIA)			
Total Score		10	

## **C4.** Recruitment - Selection and Onboarding

Does the System Support the Following?	Yes	No	Notes
Reference check management			
Background verification tracking			
3. Offer letter generation and management			
4. Electronic signature capabilities			
5. Onboarding checklist creation			
6. Document collection for new hires			
7. Integration with HR systems for employee creation			
8. Probation period tracking			
9. New employee portal access			
Total Score		9	

# **C5. Recruitment - Reporting and Analytics**

Does the System Support the Following?	Yes	No	Notes
Real-time recruitment dashboards			
2. Time-to-fill metrics			
3. Cost-per-hire calculations			
4. Source effectiveness analysis			
5. Diversity and inclusion reporting			
6. Shortlisting reports by position			
7. Recruitment funnel analytics			
8. Customisable report generation			
9. Export capabilities (Excel, PDF)			
10.Scheduled report distribution			
Total Score		10	

## PERFORMANCE MANAGEMENT (SCOPE OF WORK)

## **C6. Performance Management - Goal Setting and Contracting**

Does the System Support the Following?	Yes	No	Notes
Cascading of organisational goals (compulsory KPAs)			
2. Goal modification with audit trail			
Total Score	2	2	

## **C7. Performance Management - Process**

Does the System Support the Following?	Yes	No	Notes
Deadline system locking feature			
2. Rating scale configuration			
3. Comments and feedback capture			
4. Performance evidence upload			
5. Review meeting scheduling			
6. Electronic sign-off process			
Total Score		6	

# **C8. Performance Management - Moderation and Calibration**

Does the System Support the Following?	Yes	No	Notes
Moderation committee for calculating the moderated scores			
Performance score adjustment workflows			
3. Ability to synchronise with outlook calendar			
4. Comparative analysis tools (comparing between divisions)			
5. Bell curve distribution reports			
6. Audit trail for score changes			
7. Multi-level approval for final scores			
8. Dispute resolution tracking			
9. Historical score comparison			
10.Fairness and consistency checks			
Total Score		10	

# **C9. Performance Management - Reporting and Analytics**

Does the System Support the Following?	Yes	No	Notes
Real-time performance dashboards			
Progress tracking for contracting completion			
3. Progress tracking for evaluation completion			
4. Comparison of scores across divisions			
<ol><li>Divisional comparison of stages of contracting, evaluation and moderation.</li></ol>			
6. Individual performance history			
7. Trend analysis over multiple cycles			
8. Export to various formats (Excel/PDF)			
9. Automated reminder notifications			
10.Compliance reporting for incomplete reviews			
Total Score		10	

# TECHNICAL REQUIREMENT

# **C10.** Technical Requirements - System Architecture

Does the System Support the Following?		No	Notes
Cloud-based deployment (SaaS)			
2. Multi-tenant architecture			
3. Data residency in South Africa			
4. 99.5% uptime SLA			
5. Automated backups and disaster recovery			
6. Scalability for up to 500 users (buffer but not current requirement)			
7. Mobile-responsive design			
8. Cross-browser compatibility			
Automated email notifications and workflow alerts			
10. Regular system updates and patches			
Total Score		10	

## **C11.** Technical Requirements - Security and Compliance

Does the System Support the Following?	Yes	No	Notes
1. POPIA compliance features			
2. Data encryption (at rest and in transit)			
3. Role-based access control (RBAC)			
4. Active Directory integration			
5. Field-level access control and data masking capabilities (to hide			
specific fields from unauthorised access)			
6. Audit trails for all transactions			
7. Session management and timeout			
8. Regular security assessments			
Data retention and deletion policies			
10.ISO 27001 certification or equivalent			
Total Score		10	

# C12. Technical Requirements - Data Management

Does the System Support the Following?	Yes	No	Notes
Data import capabilities for migration			
2. Data export in multiple formats			
3. Bulk data operations			
4. Data validation rules			
5. Duplicate detection and management			
6. Database backup and recovery			
7. Data archiving capabilities			
8. Real-time data synchronisation			
Scheduled automated report generation and distribution			
10.Compliance with data sovereignty requirements			
Total Score		10	

# **C13. Technical Requirements - User Experience**

Does the System Support the Following?	Yes	No	Notes
Intuitive user interface			
2. Customisable dashboards			
3. Contextual help and tooltips			
4. Progress notification feature			
5. Personalisation options			
6. Quick search functionality			
7. Keyboard navigation support			
8. Accessibility compliance (WCAG 2.1)			
9. Responsive design for all devices			
10.Consistent user experience across modules			
Total Score		10	

## **C14.** Technical Requirements - Support and Maintenance

Does the System Support the Following?	Yes	No	Notes
Helpdesk availability support during working hours			
2. Multiple support channels (phone, email, chat)			
3. Online knowledge base (training manuals)			
4. User training materials			
5. Regular system updates			
6. Bug fix commitments and SLAs			
7. User community or forum			
8. On-site support when required			
9. Dedicated account management			
10.Continuous improvement programme			
Total Score		10	

## **PHASE 3: PRESENTATIONS AND DEMONSTRATIONS EVALUATION**

This section assigns scores based on the information gathered from the live demonstration.

FUNCTIONALITY GROUPS	WEIGHT
User Experience Demonstration (Demonstration of the system as per the requirements indicated in Annexure D)	10
A total of 10 points are allocated for live demonstration. Only bidders who pass the cut-off of more than 7 /10 points in Phase 3 will be evaluated further for price and preferential points.	
Total Score	10



#### **ANNEXURE D: LIVE DEMONSTRATION SCORING**

This section evaluates the user interface and experience through live demonstration. The service provider will demonstrate the following scenarios, and evaluators will score based on ease of use, intuitiveness, and functionality.

Demonstration Scenario	Evaluation Question	Points
A. Recruitment Process		
Create a job requisition and demonstrate     the approval workflow	Is the requisition process intuitive with clear approval routing?	1
Post a job internally and externally which shows multi-channel distribution	Can the system easily publish to multiple channels simultaneously?	1
Show candidate application process from the applicant's perspective	Is the application process user-friendly with clear progress indicators?	1
Demonstrate shortlisting with panel collaboration	Does the system facilitate easy collaboration between panel members?	1
5. Generate a shortlisting report	Can reports be generated quickly with relevant information clearly presented?	1

Demonstration Scenario	Evaluation Question	Points
B. Performance Management Process		
Create a performance contract with goals and weightings	Is the goal-setting process straightforward with clear weighting allocation?	1
Show the mid-year review process including system locking for late submissions	Does the system effectively enforce deadlines and lock appropriately?	1
Demonstrate manager evaluation with score entry and comments	Is the evaluation interface intuitive for managers to complete reviews?	1
Show real-time dashboard for performance review progress	Does the dashboard provide clear, actionable insights on completion status?	1
5. Navigate between modules showing role- based access	Is navigation seamless with appropriate access restrictions clearly implemented?	1
Total Score	10	

The bidder will receive the score of zero (0), when they can't fully demonstrate ability of the system to provide the function.

#### PHASE 4: PRICE AND SPECIFIC GOALS EVALUATION

Bidders who comply with the requirements of this bid will be evaluated according to the preference point scoring system as determined in the Preferential Procurement Regulations, 2022 pertaining to the Preferential Procurement Policy Framework Act, Act No 5 of 2000.

The maximum points for this bid are allocated as follows:

No	Category	Weight
A.	Price	80
B.	Specific goals	20
	TOTAL	100