



**The Appointment of a Panel of Alternative Sanitation Service Providers to Design, Construct and Maintain Wastewater Treatment Plants for the upgrading of informal settlements by the Gauteng Partnership Fund for a Period of 108 Months.**

**RFP NO: RFP/03/01/26**

**CLOSING DATE: 01 April 2026**

**TIME: 11:00 AM**

**COMPULSORY BRIEFING SESSION 12 MARCH 2026 @ 11:00 AM**  
Via Microsoft teams (To joint click on the link below):

<https://teams.microsoft.com/meet/39190591536719?p=UeWQeu5HhS7SrrAfDq>

**SUBMISSION VENUE: GAUTENG PARTNERSHIP  
FUND  
82 GRAYSTON  
DRIVE  
1<sup>st</sup> FLOOR  
SANDTON  
2196**

## ACRONYMS

GPF	Gauteng Partnership Fund
ICASA	Independent Communications Authority of South Africa
SLA	Service Level Agreement
GDHS	Gauteng Department of Human Settlements
PPE	Provincial Public Entity
GPG	Gauteng Provincial Government
PFMA	Public Finance Management Act
SLA	Service Level Agreement
BBBEE	Broad Black Based Economic Empowerment
SANAS	South African National Accreditation System
CIPC	Companies and Intellectual Properties Commission
EME	Exempted Micro Enterprise
QSE	Qualifying Small Enterprise

## SECTION 1: GENERAL CONDITIONS OF BID

### Proprietary Information

GPF considers this Request for Proposal (RFP) and all related information, either written or verbal, which is provided to the respondent, to be proprietary to GPF. It shall be kept confidential by the respondent and its officers, employees, agents and representatives. The respondent shall not disclose, publish, or advertise this RFP or related information to any third party without the prior written consent of GPF.

### 1. Enquiries

1.1 All communication and attempts to solicit information of any kind relative to this RFP should be channelled **in writing** to:

**Department** : Supply Chain Management

**Contact Persons** : Ms. Mandudu Legodi / Mr. Sandile Ngwenya

**E-mail address** : [tenders@gpf.org.za](mailto:tenders@gpf.org.za)

1.2 **Closing date for enquiries** in relation to this RFP will be on 17 March 2026

1.3 **Compulsory briefing session for this tender** 12 March 2026.

- 1.4 The enquiries will be consolidated and GPF will issue one response and such response will be posted, within two days after the last day of enquiries, onto the GPF website ([www.gpf.org.za](http://www.gpf.org.za)) under tenders i.e. next to the same RFP document.
- 1.5 The GPF may respond to any enquiry in its absolute discretion and the bidder acknowledges that it will have no claim against the GPF on the basis that its bid was disadvantaged by lack of information, or inability to resolve ambiguities.

## **2. Bid Validity Period**

Responses to this RFP received from bidders will be valid for a period of 180 days counted from the bid closing date.

## **3. Instructions on submission of Bids**

- 3.1 Bids should be submitted in duplicate (2 hard copies) and one electronic copy on USB in PDF format all bound in a sealed envelope endorsed. The sealed envelope must be placed in the bid box at the First-floor area of the GPF Offices, 82 Grayston Drive, 1<sup>st</sup> Floor, Sandton, 2196 by no later than **11:00 AM [Telkom time]**.
- 3.2 Bids must be submitted in the prescribed response format, herein reflected as **Response Format**.
- 3.3 The bid closing date, bidder name and the return address must also be endorsed on the envelope.
- 3.4 If a courier service company is being used for delivery of the bid response, the bid description must be endorsed on the delivery note/courier packaging and the courier must ensure that documents are placed / deposited into the bid box found on the GPF Offices, 82 Grayston Drive, 1<sup>st</sup> Floor, Sandton, 2196. **The GPF will not be held responsible for any delays where bid documents are handed to the GPF Receptionist/ officials.**
- 3.5 No bid response received by telegram, telex, email, facsimile or similar medium will be considered.
- 3.6 Where a bid response is not in the bid box at the time of the bid closing, such a bid document will be regarded as a late bid. **It is the GPF's policy not to consider late bids for tender evaluation.**

## **4. Preparation of Bid Response**

- 4.1 All the documentation submitted in response to this RFP must be in English.
- 4.2 The bidder is responsible for all the costs that it shall incur related to the preparation and submission of the bid document.

- 4.3 Bids submitted by bidders which comprised of companies must be signed by a person or persons duly authorised thereto by a resolution of the applicable Board of Directors, a copy of which Resolution, duly certified, must be submitted with the bid.
- 4.4 The bidder should check the numbers of the pages of its bid to satisfy itself that none of their documents are missing or duplicated. No liability will be accepted by GPF in regard to anything arising from the fact that pages/documents of a bid are missing or duplicated.
- 4.5 A valid tax compliance status PIN must be included in the bid response to verify bidders' tax compliance status.
- 4.6 All bidders must be registered on the Central Supplier Database (CSD) prior to submitting bids and include in their bid a copy of their Master Registration Number (Supplier Number) in order for GPF to verify the bidder's tax status on CSD and other Governing compliances.

## **5. Supplier Performance Management**

- 5.1 Supplier Performance Management is viewed by the GPF as a critical component in ensuring value for money acquisition and good supplier / or service provider relations between the GPF and all its suppliers.
- 5.2 The successful bidder shall, upon receipt of written notification of an award, be required to conclude a Service Level Agreement (SLA) with the GPF, which will form an integral part of the supply agreement. The SLA will serve as a tool to measure, monitor and assess the supplier 's performance and ensure effective delivery of service, quality and value-add to GPF's business.

## **6. Supplier Development**

- 6.1 The GPF promotes enterprise development. In this regard, successful bidders may be required to mentor SMMEs and/ or Youth-Owned businesses. The implications of such arrangement will be subject to negotiations between the GPF and the successful bidder.

## **7. GPF's Rights**

- 7.1 The GPF is entitled to amend any bid conditions, bid validity period, RFP specifications, or extend the bid closing date, all before the bid closing date. All bidders, to whom the RFP documents have been issued and where the GPF has record of such bidders, may be advised in writing of such amendments in good time and any such changes will be posted on the GPF's website under the relevant tender information. All prospective bidders should therefore ensure that they visit the website regularly and before they submit their bid response to ensure that they are kept updated on any amendments in this regard.

- 7.2 The GPF reserves the right to award this bid as a whole or in part.
- 7.3 The GPF reserves the right to consider the guidelines and prescribed hourly remuneration rates for consultants as provided in the **National Treasury Instruction 01 of 2024/2025: Revised Cost Containment Measures**, where relevant.
- 7.4 The GPF reserves the right to request all relevant information, agreements and other documents to verify information supplied in the bid response. The bidder hereby gives consent to the GPF to conduct background checks on the bidding entity and any of its directors / trustees / shareholders / members.

## **8. Undertakings by the Bidder**

- 8.1 By submitting a bid in response to the RFP, the bidder will be taken to offer to render all or any of the services described in the bid response submitted by it to the GPF on the terms and conditions and in accordance with the specifications stipulated in this RFP document.
- 8.2 The bidder may be required to attend an interview should GPF require such and the bidder shall be notified thereof in good time before the actual presentation date. Such interview may include a practical demonstration of understanding products or services as called for in this RFP.
- 8.3 The successful bidder accepts full responsibility for the proper execution and fulfilment of all obligations and conditions devolving on him/her under the supply agreement and SLA to be concluded with GPF, as the principal(s) liable for the due fulfilment of such contract.
- 8.4 The bidder accepts that all costs incurred in the preparation, presentation and demonstration of the solution offered by it shall be for the account of the bidder. All supporting documentation and manuals submitted with its bid will become GPF property unless otherwise stated by the bidder/s at the time of submission.

## **9. Reasons for disqualification**

- 9.1 The GPF reserves the right to disqualify any bidder which does any one or more of the following, and such disqualification may take place without prior notice to the offending bidder, however the bidder will be notified in writing of such disqualification:
- 9.1.1 Bidders who submit incomplete information and documentation according to the requirements of this RFP document.
- 9.1.2 Bidders who submit information that is fraudulent, factually untrue or inaccurate.
- 9.1.3 Bidders who receive information not available to other potential bidders through fraudulent means.

## **1. INTRODUCTION**

South Africa is facing rapid urbanization with densification of our cities, resulting in severe pressure on our bulk infrastructure. The Gauteng Partnership Fund (GPF) is undertaking to assist municipalities in upgrading informal settlements as a direct response to the challenges of poor services and a lack of adequate housing. It has emerged that there are several limitations in the existing infrastructure in local municipalities to provide for informal settlements, as such alternative off-grid solutions are being sought to address the matter.

The Gauteng Partnership Fund is looking for innovative and transformative technologies for sustainable Human settlement developments. The GPF thus calls on service providers with the necessary technologies and experience to respond to this Request for Proposal (RFP) to provide the GPF with Wastewater Treatment Plants (WWTPs) inclusive of Design, Construction, as well as Operation and Maintenance.

## **2. OBJECTIVES OF THE PROJECT**

The GPF intends to engage service providers to prepare a proposal that takes into account the detailed assessments required to determine the development of engineering designs needed for the specialized equipment/ alternative sanitation solutions package to be deployed, and prepare construction plans as well as a maintenance proposal. The service providers will need to demonstrate previous experience and knowledge of alternative sanitation solutions within the bounds of national and international design codes, best practices, standards and municipal requirements.

The service providers need to ideally, have participated in or led similar turnkey projects in a variety of settings – formal and informal settings, small-scale and large scale, etc. or ensure demonstration of the capacity of equipment provider.

The technologies to be implemented should demonstrate quantifiable benefits in terms of time to implement, cost of implementation compared to conventional systems, ease of implementation and maintenance, ability to self-contain without overburdening the already heavily burdened infrastructure and scalability.

Majority of informal settlements have interim services - the objective is to move away from interim service and incrementally consolidate basic services solutions towards long term sustainability and affordability. Informal settlements upgrading is an incremental process that begins with the provision of basic services while detailed town planning and engineering

designs processes unfold. The installation of these alternative solutions is intended to provide a better level of basic services in a cost-effective sustainable manner that supports the Green Agenda since informal settlements are not connected to the grids of municipal engineering services.

The technology to be provided should preferably be locally manufactured and ensure the presence of maintenance and operations capacity in the event of possible infrastructure or system breakdown. In this case, all repairs and maintenance response times should be no more than 24 hours for the applicable system, should the need arise.

The technology must alleviate the bulk infrastructure pressures including water, sanitation and electricity while ensuring the provision of the solution ensures environmentally sustainable and a hygienic solution. It should allow for easy future bulk installation, and the treatment plants should be able to be moved and utilized again once permanent bulk has been installed. It must be noted that the GPF will expect a negotiated profit share from the successful applicant/alternative sanitation service provider as the GPF will be sourcing the work/projects from the municipalities.

### **3. PROPOSED TEAM**

#### **3.1 Key Project Personnel**

The Alternative Sanitation Service providers must make available the following expertise for the proposed project:

- 3.1.1. Project Manager
- 3.1.2. Civil Engineer
- 3.1.3. Health & Safety Officer
- 3.1.4. Social Facilitator

### **4. SCOPE OF SERVICES**

The alternative sanitation service providers must consider the following when demonstrating the required roles to implement an alternative sanitation solution: Audit of Performance Information/ Predetermine Objectives

- Implement alternative sanitation solutions which are to eradicate the use of conventional chemical toilets, honey suckers and ventilated improved pits (VIP).
- Improving sanitation facilities and hygiene practices.
- Reducing water pollution, ground pollution and environmental degradation.
- Enhancing the health and well-being of the community.

- Strengthening community capacity and participation in the project.
- Delivering sustainable services whilst protecting the environment.

4.1. The alternative sanitation service provider must include details of proposed team members assigned to work on this assignment to the technical proposal, namely:

- 4.1.1. An overview of team roles
- 4.1.2. Division of labour amongst the team
- 4.1.3. Proposed working number of days spent by each team member.
- 4.1.4. The team should be sufficiently staffed to provide the expertise and supporting skills required in the following areas needed for the design of a wastewater treatment plant

- 4.1.4.1. Structural design of industrial wastewater treatment plant components
- 4.1.4.2. Instrumentation and control
- 4.1.4.3. Operation and maintenance
- 4.1.4.4. Sludge handling, processing and treatment
- 4.1.4.5. Experience of industrial waste handling and disposal

- 4.1.5. In addition, the service providers in their response should provide an organogram proposed for the service with the names of the personnel, the position and the reporting lines.
- 4.1.6. All key personnel should have previous experience on similar projects to those for which they are proposed. All key personnel should submit CVs detailing qualifications, experience particularly assignments undertaken including information on contracting entity/client, project location/country, duration (mm/yy to mm/yy), expert months provided, assignment budget, individual's main activities.

4.2. The alternative sanitation service providers are responsible for ensuring that the design of the wastewater treatment plants is in accordance with the required and applicable national and international codes and standards and in accordance with engineering design, professional and best practices following recognized engineering procedures and standards.

4.3. The alternative sanitation service provider is responsible for the provision of designs of functional wastewater treatment plants.

4.4. The alternative sanitation service providers will carry out all work as necessary to fulfil the objectives of the required Services.

4.5. The alternative sanitation service providers must provide both a black water and grey water solution where required.

4.6. The solution must have a wastewater treatment system where effluent is collected and treated (not an individual treatment per toilet solution) which does not require honeysuckers.

4.7. The wastewater treatment plant must be adaptable to suit a range of project sizes and thus the alternative sanitation solution must be adaptable for various size informal settlements.

4.8. The wastewater treatment plant must be electrified via solar panels as often there is no electricity in the area.

4.9. The treatment system will need to have security which can be monitored sufficiently so that the wastewater plant is not vandalised.

4.10. Package Plant systems: The characteristics and benefits of a Package Plant can be summarized as follows:

4.10.1. Package plants should be modular and have scalable capacities and capabilities.

4.10.2. The solution must be totally off grid with no reliance on bulk infrastructure.

4.11. Underground piping will need to be installed, to protect the integrity of the network to ensure an effective system.

4.12. The work shall include but will not be limited to the following major items:

**4.12.1. Design Activities**

4.12.1.1. Review of the baseline/ survey study and conceptual design reports, where reports are available.

4.12.1.2. Recommend design option for the municipality.

4.12.1.3. Carry out any needed additional investigations as deemed necessary to verify design criteria and carry out any additional data collection and analysis.

4.12.1.4. Sludge handling, processing, treatment and disposal

4.12.1.5. Consult with stakeholders and relevant authorities

4.12.1.6. Assist the municipality to obtain the necessary approvals of the different stakeholders (Environmental, etc.).

4.12.1.7. Verify the conceptual design data including design criteria and design parameters.

**4.12.2. Construction Activities**

4.12.2.1. Acquisition of equipment based on designs

4.12.2.2. All necessary piping

4.12.2.3. Electrical installation – must be solar

4.12.2.4. Provision of assembly equipment

4.12.2.5. Testing of the installed system

4.12.2.6. Cabling of all components

4.12.2.7. Testing of all electrical components

4.12.2.8. Local labour to assist with the installation

**4.12.3. Operation and Maintenance Activities**

4.12.3.1. Industry-standard testing at appropriate intervals

4.12.3.2. Industry-standard service and maintenance of the plants at appropriate intervals

4.12.3.3. Industry-standard reporting to relevant authorities

4.12.3.4. Daily operation of the plants

4.12.3.5. Local labour to assist in maintaining the treatment plant

## 5. SERVICE LEVEL AGREEMENT

The relationship between GPF and the successful service provider will be managed through a Service Level Agreement (SLA).

## 6. DURATION

The total term of the appointment on the panel is 108 months (nine years) and is subject satisfactory performance.

## 7. EVALUATION CRITERIA

### 7.1. THE BID WILL BE EVALUATED BASED ON THE FOLLOWING STAGES.

- 7.1.1. Mandatory requirements,
- 7.1.2. Functionality Criteria; and
- 7.1.3. Administration compliance.

#### 7.1.1. Mandatory Requirements (Stage One)

All bid responses that do not meet the Mandatory Requirements will be disqualified and will not be considered for further evaluation on the Functional Requirements.

NB: Bidders must take note of the following:

- To be completed by the bidders: bidders must indicate whether they comply and attach proof thereof.
- The poof attachments must be referenced from Annexure A-F.

Mandatory Requirements		Comply	Do not comply	Properly mark your attachments from annexure A-BE
No				
1.	Project Manager: Certified copy of professional registration (not older than 6 months) as a PrCPM with the SACPCMP.			Annexure A
2.	Civil Engineer /; The service provider must attach a certified copy of professional registration (not older than 6 months) with the ECSA. (Only professional engineers)			Annexure B
3.	Occupational Health and Safety Consultant Each consultant must attach a certified copy of professional registration as a Professional Construction Health and Safety Agent (Pr. CHSA) (not older than 6			Annexure C

	months) as well as a certified copy of professional registration with the South African Council for the Project and Construction Management Professions (SACPCMP) (not older than 6 months) for all resources.			
4.	The service provider must attach proof of valid professional indemnity insurance certificate. At project stage the service provider will need to provide indemnity insurance which will be expected to be in line with the total project cost.			Annexure D
5.	Annexure E: Integrity Pact for Businesses.			Annexure E
6.	Compulsory Briefing Session: Failure to attend the compulsory briefing session will lead to disqualification.			

### 7.1.2. EVALUATION CRITERIA

All proposals submitted will be evaluated, in line with the PPPFA Regulations of 2022. The bidders will be required to score a minimum threshold of 70 points (functionality/technical) to qualify to be in the panel.

Functionality: Criteria (minimum threshold is 70 points)

CRITERION	WEIGHT
<b>Functionality</b>	
<b>1.Proof of successful work in delivering and maintaining an alternative sanitation solution.</b>	<b>40</b>
Bidders must provide written contactable reference letters not older than three (3) years ie 2023 from current and previous companies where similar services were rendered:	
The reference letters from the clients must include:	
> company name on company letter head	

<p>&gt; project description</p> <p>&gt; contactable person and contactable telephone numbers</p> <p>&gt; dated and signed</p> <ul style="list-style-type: none"> <li>• 5 positive reference letters <b>(40= points)</b></li> <li>• 4 positive reference letters <b>(30 =points)</b></li> <li>• 3 positive reference letters <b>(20 =points)</b></li> <li>• 2 positive reference letters <b>(10= points)</b></li> <li>• 1 positive reference letter <b>(5= point)</b></li> </ul> <p>Failure to address all aspects of this requirement as communicated above will lead bidders to scoring zero (0 points)</p> <p><b>Note: Letters of award/appointment will not be accepted.</b></p>	
<p><b>2. Project Plan &amp; Approach</b></p> <p>Service Providers should demonstrate the ability to Plan, Execute, Monitor &amp; Control and Close Out the project work through the submission of a Project Plan developed based on Best Practice Principles:</p> <ul style="list-style-type: none"> <li>• <b>Methodology:</b> detailed methodology including stakeholder engagement approach, clearly defined stakeholder roles and responsibilities, and innovative approaches and 'value-add' that the service provider may deem appropriate. <b>(5 points)</b></li> <li>• <b>Treatment Process Details:</b> state project processes and ensure all details as below design process is explained in detail. <ul style="list-style-type: none"> <li>- <b>Detail the treatment process (5 points)</b> <ul style="list-style-type: none"> <li>○ Type of treatment process</li> <li>○ Explain in detail the treatment of black and grey water</li> <li>○ Detail how frequently and the method for removing sludge</li> <li>○ Detail the necessary water and electricity requirements for the system to work.</li> </ul> </li> <li>- <b>Robustness of the technology.</b> Tested by: <b>(2 points)</b> <ul style="list-style-type: none"> <li>○ Size and scope of projects that have been implemented using the proposed technology</li> <li>○ Life span of implemented plants</li> </ul> </li> <li>- <b>Adaptability (3 points)</b></li> </ul> </li> </ul>	<p><b>30</b></p>

<ul style="list-style-type: none"> <li>○ Scalability (what is required to scale up or down)</li> <li>○ ability to move or decommission if required</li> <li>○ ability to cater for formal and informal dwellings</li> <li>- <b>Environmental efficiency (5 points)</b> <ul style="list-style-type: none"> <li>○ Reduced energy consumption to Demonstrate low level of fumes to Demonstrate low footprint (size)</li> <li>○ Demonstrate no seepage into water or soil in the surrounding areas</li> </ul> </li> <li>- <b>Maintenance process (5 points)</b> <ul style="list-style-type: none"> <li>○ Annual costs of maintenance</li> <li>○ Ease of maintenance</li> <li>○ Ability for locals to be trained for continued maintenance</li> <li>○ Availability of parts and replacement equipment</li> <li>○ Community involvement</li> </ul> </li> <li>• <b>Project Timeframes:</b> state timeframes associated with each activity to be undertaken during the project lifecycle, e.g., indicative development programme <b>(2 points)</b></li> <li>• <b>Risk Management Plan:</b> Provide a project risk management plan indicating risk identification, risk analysis, risk monitoring and reporting procedures <b>(3 points)</b></li> </ul>	
<p><b>Project Manager</b></p> <p>Detailed CV of allocated resources clearly indicating qualifications and years of experience (MUST clearly indicate the resource experience, project description, duration (in month/s) and contactable references)</p> <p><b>Experience:</b> Post professional registration (SACPCMP registration).</p> <ul style="list-style-type: none"> <li>• 8 or more years of experience post registration <b>(6 points)</b></li> <li>• 4 to 7 Years of experience post registration <b>(4 points)</b></li> <li>• 1 to 3 years of experience post registration <b>(2 points)</b></li> <li>• Requirement not met <b>(0 points)</b></li> <li>• <b>Qualifications:</b> Certified copy/ies of Qualifications: (certified copies</li> </ul>	<p><b>30</b></p>

must not be older than 6 months)

- Bachelor's degree in engineering / Built Environment or related qualification (NQF 7) **(6 points)**
- National Diploma in Engineering / Built Environment or related qualification (NQF 6) **(3 Points)**
- Requirement not met **(0 points)**

### **Civil Engineer**

Detailed CV of allocated resources clearly indicating qualifications and years of experience (MUST clearly indicate the resource experience, project description, duration (in month/s) and contactable references)

**Experience:** Post professional registration (ECSA registration).

- 5 or more years of experience post registration **(6 points)**
- 3 to 4 years of experience post registration **(4 points)**
- 1 to 2 years of experience post registration **(2 points)**
- Requirement not met **(0 points)**

**Qualifications:** Certified copy/ies of Qualifications: (certified copies must not be older than 6 months)

- Bachelor's degree in engineering / Built Environment or related qualification (NQF 8) **(5 points)**
- National Diploma in Engineering / Built Environment or related qualification (NQF 7) **(4 Points)**
- National Diploma in Engineering / Built Environment or related qualification (NQF 6) **(2 Points)**
- Requirement not met **(0 points)**

### **Occupational Health and Safety Consultant**

Detailed CV of allocated resources clearly indicating qualifications and years of experience in OHS.

**Experience:** Post professional registration.

- 8 or more Years of experience post registration **(3 points)**
- 4 to 7 Years of experience post registration **(2 Points)**

<ul style="list-style-type: none"> <li>• 1 to 3 Years of experience post registration <b>(1 Points p)</b></li> <li>• Requirement not met <b>(0 points)</b></li> </ul> <p><b>Qualifications:</b> Certified copy/ies of Qualifications: (certified copies must not be older than 6 months)</p> <ul style="list-style-type: none"> <li>• Bachelor’s degree in safety management/ occupational health and safety - (NQF 7) <b>(4 points)</b></li> <li>• National Diploma in Safety Management/ Occupational Health and Safety (NQF 6) <b>(3 Points)</b></li> <li>• Requirement not met <b>(0 points)</b></li> </ul> <p><b>Note</b></p> <ul style="list-style-type: none"> <li>• <i>Years of experience will be calculated from date of professional registration</i></li> <li>• <i>Certified copies must not be older than 6 months</i></li> <li>• <i>The personnel as listed may not be changed for the duration of the appointment without prior notice to the client.</i></li> </ul>	
Total points for Functionality	100
<b>A minimum requirement for functionality out of 100 is</b>	<b>70</b>

Bidders with a total score of less than 70 points for Functionality Evaluation (Stage Two) will be disqualified.

### 7.1.3. ADMINISTRATIVE COMPLIANCE

Required Documents	Returnable	Comments	Submitted (Yes /No)
Annexure F: SBD 1 (Invitation to Bid)		Duly completed and signed	
Annexure G: SBD 4 (Bidder's Disclosure)		Declaration must be duly completed, submitted and signed (failure to fully complete the disclosure form will result in disqualification)	

<p>A Trust/Consortium/Joint Venture An agreement must be in place at the time of tendering between all parties to the agreement</p>	<p>Duly completed and signed agreement between all stakeholders, clearly outlining the percentage revenue split, roles and responsibilities between the parties.</p>	
<p>Tax Compliance Status Pin (issued by SARS) (A trust, consortium or joint venture must submit a valid TCS Pin for each party)</p>	<p>This information will be used to verify the bidder's tax compliance status.</p>	
<p><b>Annexure H:</b> B-BBEE Credential Requirements 1. Sworn Affidavits must be valid 2. B BBEE Status Level Verification certificate or consolidated B-BBEE Status Level Verification Certificate must be valid.</p>	<p>1. Sworn Affidavits must be submitted, signed and dated by the Deponent and the Commissioner of Oaths. If a copy is submitted it must be certified as "true copy of the original" by a Commissioner of Oaths 2. B BBEE Status Level Verification certificates must be valid and issued by an Agency accredited by SANAS</p>	
<p><b>Annexure I:</b> GPF's Standard Condition of bid and General Condition of Contract</p>	<p>Signed / Initialled</p>	
<p><b>Annexure J:</b> Government Procurement General Conditions of Contract</p>	<p>Signed / Initialled</p>	
<p><b>Annexure K:</b> Protection of Personal Information Act 4 of 2013 (POPIA)</p>	<p>Duly completed and signed</p>	
<p>Central Supplier Database (CSD) Registration Report</p>	<p>Bidders to submit proof of CSD registration.</p>	
<p>Bidders can register on CSD using the following link: <a href="https://secure.csd.gov.za/">https://secure.csd.gov.za/</a></p>	<p>Each party in a Trust/ Consortium/Joint Venture must submit separate proof of CSD registration</p>	

## **8. DURATION OF ASSIGNMENT**

- 8.1. The selected service provider is expected to commence the assignment upon appointment and to submit a project implementation plan 30 days after inception date for input and comments of the Employer and other stakeholders.
- 8.2. The service provider is thereafter expected to present and submit a site assessment report, site investigations report, proposed layout plans, stakeholder consultation report, in accordance with the approved Project Implementation Plan. It is expected that the overall projected duration shall be 108 months.
- 8.3. During the course of the assignment, the service provider is expected to establish weekly progress report meetings with the project steering committee and any other relevant reporting structure.