



**Environmental  
Protection  
Agency**

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## Construction Permit

Issued under the Environmental Protection Act, Cap. 20:05, Laws of Guyana, the Environmental Protection (Amendment) Act, 2005, and the Environmental Protection (Authorisations) Regulations, 2000.

Reference No.:	20210208-ATBTA
Fee:	Large (C2) - US\$2000 per year
Fees Paid:	US\$2,000: One (1) year (July 2021 to June 2022)

**Addressee:** Mr Brian Tiwarie,  
Managing Director  
Jags Aviation Inc.  
Lot 1-2 Mudlot, Water Street, Kingston  
Georgetown  
Guyana.

**Activity:** Construction of a Terminal Building with Aircraft Hangar and Apron

The Jags Aviation Inc. herein referred to as the "Permit Holder", is hereby authorised in accordance with the Environmental Protection Act, Cap. 20:05, Laws of Guyana, Environmental Protection (Amendment) Act, 2005, and the Environmental Protection (Authorisations) Regulations, 2000, to construct a Terminal Building with Aircraft Hangar and Apron within the Ogle Aerodrome at the Eugene F. Correia International Airport hereinafter referred to as "the Project", in the manner indicated in the Application submitted on February 8, 2021, subject to the terms and conditions set forth herein under the Environmental Protection Act, Cap. 20:05, existing and/or forthcoming regulations made under the said Act and/or any other applicable laws, best practices, guidelines and standards relevant to this project.

The Permit Holder, his Servants, Agents and Sub-Contractors shall comply with the following Terms and Conditions for Construction:

### 1.0 GENERAL

- 1.1 Notify the Agency in writing of any proposed changes in construction of the Project at least **fourteen (14) days before** making the change. The notification shall contain a **description of the proposed change in**

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**construction.** It is not necessary to make such a notification if **an Application to vary** this permit has been made and the Application contains a description of the proposed change. In this condition '**change in construction**' includes but is not limited to, any change in the nature or functioning, or an extension, of the installation, which may have consequences for the environment. **Note:** For more information, please refer to **Regulation 20** of the **Environmental Protection (Authorisations) Regulations 2000**.

- 1.2 Utilise the land in accordance with the plan submitted to the Agency. All specifications of location, pathways, reserve and boundary lines must be adhered to, unless otherwise authorised; evidence of which must be provided to the Agency.
- 1.3 Implement all mitigation measures/recommendations as outlined in the **Construction Method Statement** submitted on March 23, 2021.
- 1.4 Consult and coordinate with contractors and the relevant/affected utility companies and local government organs such as, the Ogle International Airport (OIA), Neighbourhood Democratic Council (NDC), Guyana Power and Light (GPL), Guyana Telephone and Telegraph Co Ltd (GTT) etc. to establish schedules and mechanisms for implementation of service interruptions. Additionally, ensure that utilities/relevant authorities are consulted on the location of their facilities such as sewers, cables, pipelines, etc. to ensure that appropriate actions are taken such as relocation of utility poles, markings, temporary shut off of utilities, etc. prior to the commencement of works.
- 1.5 Construction works must not be executed between 22:00 hrs to 06:00 hrs on any day.
- 1.6 Ensure that employees are at all times, equipped with appropriate protective gear during construction such as protective headgear, respirators, safety vests, construction boots, etc.
- 1.7 Take necessary precautions to avoid erosion, siltation and sedimentation of existing water bodies/drains within the vicinity of the project site during the construction phase of the Project.
- 1.8 Undertake removal of trees and vegetation in areas only where necessary.
- 1.9 Ensure that all excavated materials are handled in such a way to not negatively impact habitats or pose a significant hazard to human health and the environment.
- 1.10 Undertake construction at a pace slow enough to ensure that terrestrial animals and aquatic fauna can move to other locations.

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- 1.11 Ensure, where possible, that construction support sites are not located in the proximity of sensitive land uses/receptors such as hospitals, geriatric homes, churches, schools, densely urbanized residential areas, recreational areas, etc.
- 1.12 Identify suitable areas for material stockpile and equipment during construction.
- 1.13 Avoid any road traffic hazards or unnecessary inconveniences to the general public through appropriate planning and management of the construction site.
- 1.14 Ensure the provision for, maintenance and removal on the completion of works, all barriers, equipment/material staging areas, and all support infrastructure, facilities and equipment associated with the Project. Once works are completed rehabilitation measures outlined in the Construction Method Statement must be implemented.

**2.0 TRAFFIC MANAGEMENT AND PUBLIC SAFETY**

- 2.1 Take all necessary precautions to minimise potential adverse impacts on public health and the environment in the transport, storage and handling of construction materials for the Project.
- 2.2 Ensure that all Parties including the Client, Consultants, Contractors and Sub-Contractors or any other persons associated with the Project ensure that suitable provisions are made to accommodate all vehicular and pedestrian traffic safely with minimum inconvenience through and around the construction site.
- 2.3 Ensure that adequate traffic control devices, signage, guardrails and cautioning tape, are installed at work sites. Additionally, ensure that speed limits are strictly enforced for all vehicles that are associated with Project in an effort to minimise dust particles from becoming airborne during construction activities.
- 2.4 Notify the public of the estimated duration of the project, estimated times of works, and expected difficulties, e.g. road closures and diversions, etc. that may be encountered as a result of construction at least two weeks in advance.
- 2.5 Ensure that access is provided to all properties adjacent to the project site for the duration of construction period.

### **3.0 WATER AND SOIL QUALITY MANAGEMENT**

- 3.1 Comply with the provisions of the **Environmental Protection (Water Quality) Regulations 2000**.
- 3.2 Take all practicable precautions to avoid erosion, siltation and sedimentation of existing water bodies/drains within the vicinity of the project site. Ensure that Wastewater from washout and/or cleanout of concrete, stucco, paint, form release oils, curing compounds, and other construction materials are not discharged into waterways, unless managed by an appropriate treatment control.
- 3.3 Install sediment controls along any perimeter areas of the site that will receive effluent discharges and remove sediment before it has accumulated to one-half of the above-ground height of any perimeter control.
- 3.4 Construct and maintain drainage systems capable of handling the probable maximum precipitation event. Ensure that all stormwater drains are maintained and remain in effective operating condition during the life of the permit. Also ensure they are protected from activities that would reduce their effectiveness. As such, the drainage must be kept free-flowing and free of debris. Regular cleaning of the drainage network must be maintained.
- 3.5 Protect susceptible sloped surfaces with suitable revetment and appropriate cover to ensure stability of slopes and avoid erosion. Install any down gradient sediment controls system (e.g., buffers, perimeter controls, exit point controls, storm drain inlet protection) that manage discharges from the initial site clearing, grading, excavating, and other earth-disturbing activities.
- 3.6 Limit the removal of vegetation to the extent necessary for works to proceed. In areas where soils are not to be removed, the grassed vegetation layer shall be maintained, where possible, to protect the soil from erosion.
- 3.7 Stabilize exposed portions of the soil. Implement and maintain stabilization measures (e.g., seeding protected by erosion controls until vegetation is established, sodding, mulching, erosion control blankets, hydromulch, gravel) that minimize erosion from exposed portions of the site.
- 3.8 Do not hose down or sweep soil or sediment accumulated on impervious surfaces into any stormwater drain inlet, or waterway. Disposal of excavated materials into surrounding drains is strictly prohibited.
- 3.9 Manage stockpiles or land clearing debris piles composed, in whole or in part, of sediment and/or soil. Locate the piles outside of any natural buffers and away from any stormwater conveyances, drain inlets, and areas where stormwater flow is concentrated.



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3.10 Avoid soil and water contamination from fuel, grease, waste oils and other petroleum products that might be used at the construction site.

3.11 Store fuel in a secured designated area to prevent accidental release into the surrounding environment, especially in rainy conditions. The designated area should not be placed within 100 m of surrounding water bodies.

Store all treatment chemicals in leak-proof containers that are kept under water-resistant cover and surrounded by secondary containment structures (e.g., spill berms, decks, spill containment pallets), OR provide equivalent measures designed and maintained to minimize the potential discharge of treatment chemicals in stormwater and external waterways.

3.12 Maintain the integrity of the existing waterways at all times. Discharges into the environment must be in accordance with the Guyana National Bureau of Standards (GNBS) Interim Guidelines for Industrial Effluent Discharge into the Environment. The following are the allowable limits for this type of project and should not be exceeded:

pH 5.0-9.0;

Temperature < 40 °C;

Biological Oxygen Demand (BOD) < 50 mg/L;

Chemical Oxygen Demand (COD) < 250 mg/L;

Total Suspended Solid (TSS) < 100 mg/L;

Total Dissolved Solid (TDS) < 40 mg/L.

Oil and Grease < 20 mg/L;

**Monitor the parameters above before the start of construction and upon completion of construction activities. Submit both results to the Agency within two week of completion of construction activities.** Sample points should include the final discharge point(s) from the facility, as well as an upstream and downstream sample from the receiving body of water. The Agency also reserves the right to request independent analysis from a certified laboratory approved by the EPA.

3.13 Conduct refuelling, maintenance and placement of equipment on an impervious base to prevent any fuel spills/leaks from contaminating the soil and surface/ground water. Oil spills should be cleaned-up by the best practicable means, to prevent any runoff into the surrounding environment.

3.14 Do not discharge or dump liquid or solid wastes directly into receiving waters. Install and maintain an oil-water separator(s) at the final discharge point of drains through which all effluent must pass before final discharge.

#### 4.0 AIR QUALITY MANAGEMENT AND NOISE ABATEMENT

4.1 Comply with the **Environmental Protection (Air Quality) Regulations, 2000** and the **Environmental Protection (Noise Management) Regulations 2000**.

4.2 Monitor noise emissions to determine compliance with the **Guyana National Bureau of Standards (GNBS) Guidelines for Noise Emissions into the Environment**. Sound levels from noise-making devices should not exceed the limits below, at a distance of 15 metres (50 ft) from the source or property boundary, whichever is closer.

Construction Limits: 90 dB during the daytime (06:00 h - 18:00 h)

75 dB during the night-time (18:00 h - 06:00 h)

4.3 Ensure that all construction activities are done in such a manner so as to prevent, minimise, control and or avoid adverse noise nuisance to the surrounding environment.

4.4 Ensure that all sound-making devices, such as generators, are housed in enclosures constructed with materials of good insulation properties (e.g. hollow concrete blocks, insulation boards, solid clay bricks, etc.), equipped with silencers/mufflers to reduce the noise level; and placed on foundations properly designed to ensure effective damping of vibrations. Adequate equipment maintenance must be done and any obsolete tools and equipment replaced.

4.5 Locate generators away from sensitive receptors. Ensure that the exhaust stack of all generators are at a sufficient distance from other buildings and at least 2 metres higher than the tallest nearby building, to minimise adverse fumes/soot impacts to the contiguous areas.

4.6 Employ dust suppression methods such as watering, erecting dust screens/fences to control dust emissions from material stockpiles and other components of the development that would generate dust.

4.7 Ensure stockpiles are stored downwind to avoid being transported by wind to sensitive areas (e.g. residences, schools etc.). Stockpiles should be relatively flat on top, and shall not exceed a height of eight (8) feet. Remove material from the stock pile on the leeward side, avoid the removal of material on the windward side. Loading and offloading activities should, as far as possible, also be confined to this location

4.8 Ensure that materials susceptible to wind erosion e.g. sand are covered at all times during storage and transport to and from the construction site, to prevent material loss and reduce emission of particulate matter into the environment.

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- 4.9 Ensure that appropriate measures are in place to minimise the impacts of air borne emissions from vehicles offloading and/or loading activities. Keep drop heights at a minimum when loading and/or offloading materials e.g. sand, aggregates, etc. to reduce particles from becoming airborne.
- 4.10 Monitor ambient air quality to determine compliance with the World Health Organisation (WHO) Air Quality Guidelines for Particulate Matter in the Environment, not exceeding the limits below:
  - PM<sub>2.5</sub>**: 25 µg/m<sub>3</sub> 24-hour mean
  - PM<sub>10</sub>**: 50 µg/m<sub>3</sub> 24-hour mean
- 4.11 Conduct monitoring quarterly at the boundaries of the project. All monitoring should be done by trained personnel using calibrated equipment.
- 4.12 Ensure that engine idling during on/off-loading activities is minimised.
- 4.13 Record, investigate and address complaints of excessive noise, dust and vibrations from the public promptly upon receipt. Maintain a record of all complaints received and the action taken.

**5.0 FUEL AND HAZARDOUS/ WASTE MANAGEMENT**

- 5.1 Adhere to the provisions of the **Environmental Protection (Litter Enforcement) Regulations 2013** and the **Environmental Protection (Hazardous Waste Management) Regulations, 2000**.
- 5.2 Maintain good house-keeping, sanitary and hygienic practices and the aesthetic quality of the surroundings at all times.
- 5.3 Ensure that the drainage is kept free-flowing and free of debris. Regular cleaning of the drainage network must be maintained.
- 5.4 Promote proper solid waste management and disposal practices at the facility. In particular, dispose of waste at the nearest authorised waste management site or contract a Disposal Service that services the area to dispose of waste at an authorised designated site. Place covered garbage receptacles at strategic locations around the project site.
- 5.5 Domestic waste should be placed in covered receptacles and disposed of by a competent disposal company/authority.
- 5.6 Reuse waste material where practical such as land-filling material for the revetment of the general compound surroundings. However, this must be done in an aesthetic and controlled manner. The surrounding environment should not be littered with any form of wood, concrete, plastic, glass and

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metallic waste or any form of waste that will affect humans, flora and fauna and related biodiversity.

- 5.7 Dumping of waste (Domestic and Construction) into the surrounding environment is strictly prohibited. Waste, inclusive of waste oil and/or fuel, should not be stored within 10 meters of any waterways.
- 5.8 Eliminate or substantially reduce the use of plastics, e.g. disposable cups and dishes, etc. where feasible.
- 5.9 Ensure that well-maintained sanitary facilities are provided for employees.
- 5.10 Construct and or maintain a septic system on site at all times. The septic tank should not be located within 1.5 m of a building or property boundary and should be accessible for cleaning and de-sludging. Any modification to the Septic tanks must be in accordance with the *Guyana National Bureau of Standards (GNBS) Code of Practice for the Design and Construction of Septic Tanks and Associated Secondary Treatment and Disposal Systems*.
- 5.11 Prepare and submit to the Agency no later than **forty-five (45) days** after the end of the constructing year, a report relating to the activities for the previous year. The report shall include:
  - a) the name, location and type of facility;
  - b) types and quantities (in metric units) of hazardous waste generated;
  - c) manner of storage, use, any applied treatment standards/methods and disposal of these substances;
  - d) data concerning off-site shipments of waste, i.e., local disposal facility utilised, country to which hazardous waste is shipped, purpose of shipment and amount of waste shipped;
  - e) a summary of any accidents that may have occurred and any action taken; any waste minimisation efforts undertaken by your facility for hazardous material/waste; and any other matter the Agency may require;
  - f) any waste minimisation efforts undertaken by your facility for hazardous material/waste; and
  - g) any other matter the Agency may require.

The Agency considers all materials listed in Schedules I and II of the **Environmental Protection (Hazardous Waste Management) Regulations, 2000**, to be hazardous.

- 5.12 Hazardous contaminated absorbent pads and oil contaminated materials may be disposed of at an incineration operation approved by the EPA.
- 5.13 Record and include in a summary table the following information:
  - a) Name and description (e.g., composition of a mixture) of the hazardous materials;



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- b) Classification (e.g., code, class or division) of the hazardous materials;
  - c) Quantity of hazardous materials used per month; and
  - d) Characteristic(s) that make(s) the materials hazardous (e.g., flammability, toxicity).
- 5.14 Treat and contain all spills even if it is minor in nature with absorbent materials.
- 5.15 Designate an area for the storage of fuel , used oil, washing detergents, sanitizers and other hazardous materials. Hazardous materials/ waste storage areas shall be clearly labeled and secured. The following warning signs shall be clearly posted:
  - a) "Hazardous Waste Storage Area"
  - b) Danger - " Authorised Personnel Only"
  - c) No eating , drinking or smoking
- 5.16 Hazardous waste shall be contained in banded /kerbed storage areas. These areas shall be adhere to the following requirements:
  - a) Be situated in low traffic areas.
  - b) No interceptor drains shall be constructed.
  - c) Be banded to provide 110% containment of the largest volume of hazardous materials stored therein.
- 5.17 Hazardous waste shall be stored in containers appropriate for the waste stream; that is :
  - a) Sealed Plastic Containers
    - i. Water based waste
  - b) Sealed Metal Containers
    - i. Solvents and petroleum based products
    - ii. Oil and oily absorbents
- 5.18 Hazardous waste /materials storage containers shall be inspected weekly for signs of leakage , deterioration or corrosion. Damaged containers must be replaced immediately. Inspection reports must be maintained and signed by the appropriately qualified inspecting officer and his/her supervisor.

**6.0 EMPLOYEES HEALTH AND SAFETY**

- 6.1 Adhere to the Occupational Health and Safety Act Cap. 99:01, Laws of Guyana, so as to ensure employees' safety and health are protected at all times.
- 6.2 Personal Protective Equipment (PPE) must be worn at all time by workers on the project site(s). Adequate lighting must be provided for the execution of works between the hours of 6pm - 6am.

- 6.3 Adequate toilets, waste disposal and sanitary facilities must be provided at all site(s).
- 6.4 All workers directly or indirectly involved in the Project must be trained on the requirements of the Construction Method Statement.

#### **7.0 EMERGENCY MANAGEMENT**

- 7.1 Employ or designate an employee to the role of an *Occupational Health and Safety (OHS)/Environmental Officer* who would be responsible for the implementation and coordination of all safety requirements and terms and conditions stipulated in this Permit, as well as compliance monitoring with the preparation of all required reports to the EPA.
- 7.2 Ensure that the working environment is monitored, at all times, for occupational hazards relevant to the specific activity being conducted.
- 7.3 Prepare an Emergency Response Plan/Evacuation Plan and ensure that it is posted at strategic locations.
- 7.4 Ensure all employees are aware of the Emergency Response Plan, and their respective duties and responsibilities.
- 7.5 Obtain approval from the Guyana Fire Service and provide fire protection measures such as fire extinguishers and sand buckets in accordance with this approval.
- 7.6 Ensure that the Fire Safety Certificate is renewed annually and all firefighting equipment are maintained and serviced regularly. Fire Safety Certificate must be submitted to the EPA upon request during compliance inspections and in the Annual Report.
- 7.7 Ensure all employees are trained in the use of firefighting equipment, such as, fire extinguishers and understand the firefighting protocol.

#### **8.0 COMPLIANCE MONITORING AND REPORTING**

- 8.1 Comply with any lawful directions given by the EPA from time-to-time in furtherance of the implementation of any international or other obligation for the environmental protection of Guyana.
- 8.2 Monitor the implementation of the conditions of this Construction Permit, insofar as they involve adherence by employees and all third parties under your direction.
- 8.3 Report to the Agency any non-compliance(s) with this Construction Permit.

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- 8.3.1 Within **twenty-four (24) hours** of the time the Holder of this Construction Permit becomes aware of the non-compliance, with the anticipated manner in which it may endanger human health or the environment.
- 8.3.2 Within **seventy-two (72) hours**, submit to the Agency a written report containing a description of the non-compliance, its cause(s) and the period of non-compliance including exact dates and time.
- 8.4 Submit a report to the Agency indicating the reasons and the anticipated time it is expected to continue if the non-compliance(s) has/have not been corrected.
- 8.5 Submit **Environmental Annual Reports** to the EPA on or before **March 31** of every year on your compliance with this Permit.
- 8.6 Notify the EPA within **twenty-four (24) hours** of the occurrence of any environmental emergencies such as a sudden onset of disaster, accident, natural, technological or human-induced factors that cause or threaten to cause severe environmental damage as well as harm to human health or livelihood.
- 8.7 Inform the Agency prior to or within **thirty (30) days** of any change of name or ownership of the project.
- 8.8 Notify the Agency within **twenty-one (21) days** in event of death, bankruptcy, liquidation or receivership of the Permit Holder or if the Company becomes a party to an amalgamation.
- 9.0 INSTITUTIONAL AUTHORITY/LIABILITIES**
- 9.1 The Permit Holder shall be strictly liable for any loss or damage to the environment through any act caused intentionally or recklessly, through the adverse effect of any discharge or release, or cause or permit the entry of pollution, contaminant(s) in any amount, concentration or level in excess of that prescribed by the regulations or stipulated by this Construction Permit, which are attributed to the Project, pursuant to **s. 39** and **s. 19 (1) and (2)** of the **Environmental Protection Act, Cap. 20:05, Laws of Guyana**.
- 9.2 The Permit holder shall be guilty of an offence in accordance with s. 39 (1), (2), (3) and (4) of the **Environmental Protection Act, Cap. 20:05, Laws of Guyana**, which attribute liability for causing material or serious environmental harm by polluting the environment intentionally or recklessly and with the knowledge that material and/or serious environmental harm will or might result. If found guilty of an offence, the Permit Holder shall be liable to the penalties prescribed under the said Act.

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- 9.3 The Permit Holder shall compensate any Party who suffers any loss or damage as a result of the attributed Project (See: **s. 19 (3)(e)** of the **Environmental Protection Act, Cap. 20:05, Laws of Guyana.**)
- 9.4 The Permit Holder shall not be indemnified by the Agency for any activity that causes or is likely to cause pollution to the environment, resulting from adverse effects through the discharge, any contaminant in any amount, concentration, ultra-hazardous substances, chemicals or otherwise, and shall be rendered liable to prosecution and to penalties prescribed under the **Environmental Protection Act and Regulations.**
- 9.5 The Permit Holder shall be liable of any gross negligence or willful misconduct caused by the Permit Holder, his Servants and/or Agents, to the environment, biodiversity, protected species and natural habitat with respect to any release, discharge, or spill, of contaminant fluids, oil or lubricants.
- 9.6 The EPA shall notify the Permit Holder immediately of any written claim or notice sent by any Complainant seeking loss or damage for negligence as a result of the Permit Holder lack of due care and diligence.
- 9.7 Should the Permit Holder contravene or is likely to contravene any condition of this Permit, the Agency (EPA) may serve on him an enforcement notice in accordance with **s. 26** of the **Environmental Protection Act, Cap. 20:05, Laws of Guyana.**
- 9.8 Where it appears to the Agency that the Permit Holder is engaged in any activity that may pose serious threat to natural resources or serious pollution of the Environment or any damage to public health, issue to the Permit Holder, a Prohibition Notice, which may order him to immediately cease the offending activity, in accordance with **s. 27** of the **Environmental Protection Act, Cap. 20:05, Laws of Guyana.**
- 9.9 The EPA reserves the right to conduct regular inspections of the Permit Holder's construction activities as part of its monitoring and enforcement requirements under the **Environmental Protection Act, Cap 20:05**, and the **Environmental Protection (Amendment) Act, 2005**, and **Environmental Protection (Authorisations) Regulations, 2000.**
- 9.10 The Permit Holder, His Servants, Agents shall at all times, allow entry to the permitted facility to any Officer designated by the EPA for the purposes of conducting inspections or any other legitimate business of the Agency. Pursuant to **Section 38** of the **Environmental Protection Act, Cap. 20:05, Laws of Guyana**, it is an offence to **assault, obstruct or hinder** an authorised person in the execution of his/her duty under the said Act or its Regulations and the Permit Holder shall be liable to penalties prescribed under **paragraph (c)** of the **Fifth Schedule** for doing so.



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- 9.11 The EPA shall have the right to cancel or suspend this Permit for breach of any of the terms and conditions contained herein.
- 9.12 The Permit Holder is obligated to ensure that the construction of the facility is permitted by **all other relevant authorities**.
- 9.13 This Construction Permit is effective for the period stipulated herein, **August 2021 to July 2022**.
- 9.14 This **Construction Permit** shall remain valid until **July 31, 2022**, unless otherwise suspended, cancelled, modified or varied, in accordance with the provisions of this Permit or the **Environmental Protection Act, Cap. 20:05, Laws of Guyana, Environmental Protection (Amendment) Act, 2005, and the Environmental Protection (Authorisations) Regulations, 2000**.
- 9.15 This Permit must be renewed by submitting "an Application for Renewal of Environmental Authorisation to the Agency at least six (6) months before this Permit expires, that is, no later than **January 31, 2022**."
- 9.16 Any late submission of renewal application(s) after the specified date as stated above, the Agency may require the Permit Holder to pay, in addition to renewal fees, a late penalty fee (accruing at the time such obligation was first owed for renewal) at a rate of **two thousand dollars (GY\$2000.00) per day for every business day late**, until such renewal application is submitted to the Agency, without prejudice to any other rights of the Permit Holder in connection therewith.
- 9.17 Failure to comply with the requirements of this Permit shall render the Permit Holder liable to prosecution and to civil penalties and/or injunctive reliefs prescribed under the **Environmental Protection Act, Cap. 20:05, Laws of Guyana, the Environmental Protection (Amendment) Act, 2005, and the Environmental Protection Regulations, 2000**, including civil penalties and injunctive relief under any existing and forthcoming regulations made under the said Act or any other applicable laws of Guyana.

Signed by  on behalf of the Environmental Protection Agency.

**Kemraj Parsram**  
**Executive Director**

Date

29.7.21

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**I hereby accept the above Terms and Conditions upon which this Construction Permit is granted and agree to abide by the Environmental Protection Act, Cap.20:05, Laws of Guyana, the Environmental Protection (Amendment) Act, 2005, the Environmental Protection (Authorisations) Regulations, 2000, and any forthcoming regulations, best practices, guidelines and standards made under this Act.**

<b>NAME:</b>	<i>Christopher Cheong</i>
<b>SIGNATURE:</b>	<i>Chun</i>
<b>DESIGNATION:</b>	<i>General Manager</i>
<b>DATE:</b>	<i>30-07-2021</i>

