**REPUBLIC OF RWANDA**

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**RWANDA WATER RESOURCES BOARD (RWB)**

**WATER USE PERMIT APPLICATION FORM**

**Email:** **info@rwb.rw**

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| *REFER TO THE LAW N°49/2018 OF 13/08/2018 DETERMINING THE USE AND MANAGEMENT OF WATER RESOURCES IN RWANDA, ARTICLE 21* |

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| 1. **IDENTIFICATION AND ADDRESS OF THE APPLICANT**
 | **DETAILS**  |
| 1. Full Name of the Applicant (Individual, Company, Cooperative, Organization, etc) |  |
| 2. Category of the Applicant (Individual, Company, Cooperative, Organization, Institution, Other (specify) |  |
| 3. Name of the Representative (for Company, Cooperative, Organization, Institution) |  |
| 4. Documents:- For Individual: copy of ID/Passport- For Company / Cooperative / Organization: copy of registration certificate |  |
| 5. Office Address (Province, District, Sector, Cell, Village) |  |
| 6. Telephone contact |  |
| 7. Email Address |  |
| 1. **SOURCE OF WATER**
 | **DETAILS** |
| Select the Source where water will be abstracted from. or Water body to which the concession will be subject (Aquaculture) | Lake DamSpring BoreholeStream/River Other (specify)  |
| Name of the Source of Water |  |
| Tributary to (main river/lake): |  |
| Location of the water source (Province, District, Sector, Cell, Village) |  |
| Coordinates of the water source |  |
| Reliability of water source |   Water always available Frequently Dry Dry during certain season |

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| **3. INTENDED ACTIVITY** |
| Tick one or more boxes as appropriate | Irrigation Construction of a dam Aquaculture MiningIndustry Water supplyCoffee Washing Electricity generationNavigation Recreation activities Construction of infrastructures on the banks, in rivers or lakesOther (specify) |
| *Water abstraction:*Quantity of water to be abstracted for any intended activity | Activity | Flow ratem3/s or m3/day | Maximum averageyearly (m3/year) | Method of water abstraction (pumping system or deviation channel/diversion) |
| 1. |  |  |  |
| 2. |  |  |  |
| (continue if necessary) |  |  |  |
| **Total** |  |  |  |  |
| *Water concession:*Area of the concession (size) for Aquaculture | Total area (m2 or ha): |
| Period for which the permit is required |  |

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| **4. OWNERSHIP OF ADJOINING LAND** |
| Do you own all of the land where the water will be abstracted and used? | YesNo |
| If your answer is No, do you have a recorded easement or written consent of land owner or lease agreement allowing access to the land? | Attach copies |

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| **5. PAYMENT INFORMATION** | **DETAILS** |
| A non-refundable application fee of thirty five thousand (35,000) Rwandan francs payable at BNR, on account number 1000010924 or at BPR, on account number: 400374425010189 of FONERWA must accompany this application | Attach proof of payment |

***Note: Refer to the annexes attached hereto and provide specific information corresponding to the intended use of water***

**ANNEXES**

**NOTE: Fill only the annex corresponding to the intended water use / activity**

**ANNEX A (Only for Irrigation)**

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| Type of Crops | Type of Production System (outdoor, GreenHouse,Hydroponics) | Type of irrigationtechnology/method(Surface, sprinkler,drip) | Total irrigatedarea (ha) | Total Expected Waterdemand until the harvestingtime (m3) |
| Type | Growingseason(months) |
| From | To |
| 1.  |  |  |  |  |  |  |
| 2. |  |  |  |  |  |  |
| (continue if necessary) |  |  |  |  |  |  |
| **TOTAL** |  |  |
| Storage facilities (if any): Reservoirs, Tanks, etc. | Storage capacity (m3) |
|  |  |

 **Attachments:**

1. Small scale irrigation (1-10 ha): no specific attachment

2. Large scale irrigation (> 10 ha): - Environmental Impact Assessment certificate

 - Feasibility study

**ANNEX B (Only for Water Supply)**

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| **Description** | **Quantity** |
| Population to be served (number of people/number of dwellings) |  |
| Water demand per capita per day (m3/day) |  |
| Water Demand per day (number of person\*m3/day) |  |
| How much water will be abstracted per day? (m3/day) |  |
| Total storage capacity (m3) |  |

**Attachments:**

Feasibility study

**ANNEX C (Only Aquaculture)**

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| **Aquaculture in lakes** |
| Name of the lake | Number of cages | Capacity of each cage (estimate number of fishes per cage) | Concession area(m2 or ha) | Coordinates of the concession area |
|  |  |  |  |  |
| **Aquaculture in ponds** |
| Pond Surface(m2 or ha) | Pond Capacity(m3) | Frequency of refilling water in ponds(number / month) | Amount of water to be used (m3/month) |
|  |  |  |  |

**Attachments:**

Aquaculture in lakes: - Recommendation Letter from MINAGRI/RAB

 - Polygon area map

Aquaculture in ponds: - Recommendation Letter from MINAGRI/RAB

 - Hydrological report

**ANNEX D (Only for Coffee Washing)**

|  |  |  |
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| Quantity of abstracted water | (m3/day) | (m3/month) |
|  |  |
| Washing capacity (tons/year) |  |

**Attachments:**

- Hydrological report

**ANNEX E (Only for Industries)**

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| **INDUSTRIES (Type of industry)** | **Quantity of abstracted water** |
| (m3/day) | (m3/month) |
| Food Processing |  |  |
| Horticultural Packaging |  |  |
| Chemical Manufacturing |  |  |
| Mineral water |  |  |
| Brewing/Beverage manufacturing |  |  |
| Fruit and vegetable canning or pickling |  |  |
| Others (Specify) |  |  |

**Attachments:**

- Environmental Impact Assessment certificate

- Hydrological report

**ANNEX F (Only for Hydropower)**

|  |  |
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| Quantity of abstracted water (m3/year) |  |
| Distance between intake and Power House (m or km) |  |
| Is there any water user along this distance? |  |
| Capacity of Power Plant (Megawatt) |  |

**Attachments:**

- Environmental Impact Assessment certificate

- Feasibility study (Hydrological assessment)

**ANNEX G (Only for Mining)**

|  |  |  |
| --- | --- | --- |
| Quantity of abstracted water | (m3/day) | (m3/month) |
|  |  |
| Type of minerals |  |
| Production capacity (tons/year) |  |

**Attachments:**

- Environmental Impact Assessment certificate

- Hydrological report

**ANNEX H: Construction of a dam, and works in rivers, in lakes or at the shores**

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| **Purpose of construction**  |  |
| Brief description of the construction project (Materials, construction methods, temporary facilities, impact on water flow, impact on water quality, etc.) |  |
| Expected period of time required for construction |  |
| Plans or maps showing proposed alterations and/or constructions at the end of construction works |  |

**Attachments:**

- Environmental Impact Assessment certificate

- Feasibility study

**ANNEX I (Only for Recreation activities)**

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| Type of recreation  |  |
| Brief description of the project  |  |
| Coordinates of the recreation area |  |

**Attachments:**

- Environmental Impact Assessment certificate

- Polygon area map

**ANNEX J (Only for Navigation)**

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| Brief description of the project  |  |
| Coordinates of the navigation route |  |

**Attachments:**

- Routing map

**CERTIFICATION**

**I, the undersigned, certify that to the best of my knowledge, the information provided in this application and the information submitted in support of this application is true and accurate. I agree to provide any further information which may be required and I am aware of the penalties against providing false information.**

Dated . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . , at (Location) . . . . . . . . . . . . . . . . . . . . . . . . . . . .

Signature of Applicant . . . . . . . . . . . . . . . . . . . . . . . Seal/Stamp

Full names . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Title or Relationship. . . . . . . . . . . . . . . . . . . . ..

***OFFICIAL SECTION***

Reception date . . . . . . . . . . . . . . . . . . . . . day of. . . . . . . . . . . . . . . . . . . . . . . . . . . . 20 . . . . . . . .

Full names . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Title/Position . . . . . . . . . . . . . . . . . . . . . .

Signature of RWB Official . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .