

FORM A

THE UNITED REPUBLIC OF TANZANIA

MINISTRY OF WATER

APPLICATION FOR WATER USE PERMIT

For Official Use Only

Registration No:

Zone:

Catchment:

Sub-Catchment:

REGION:



The Water Resources Management Act No.11, 2009

(Section 43)

(To be completed in quintuplicate)

To: The Basin Water Director **WAMI/RUVU BASIN**

Basin/Catchment/Sub-catchment.....

Postal Address: **P. O. Box 826, MOROGORO**

Email: *basins.wamiruvu@maji.go.tz*

Tel No: **+255 232 613 519 +255 232 614 748**

1. Name of Applicant:

2. Post Address:

3. Fax.....

4. Email: Telephone: Mobile No:

5. Particulars of Land in respect of which Application is made: -

a) District: Region:

b) Location or Village Name:

c) Land Office No:

d) Hectarage:

e) Freehold, leasehold, Right of Occupancy for..... years (other interest):

f) Title of applicant:

g) Name and address of owner of reversion, if other than the President (if none, state none.....

h) Details of other sources of water used on the land:

6. Particulars of water Permit for which application is made: -

- (1) Body of Water:
- (2) Whether application made to divert/dam/store/abstract.
- (3) Purpose of which water is required:

Type of Use Details

Amount of Water to be abstracted/returned

- | | |
|--|---|
| (a) Irrigation | No. of hectares and crops: |
| (b) Fish farming | Hectarage of ponds:Storage size.....m ³ |
| (c) Industrial | Processing/Product/Cleaning/Cooling Tower/Boiler..... m ³ /d |
| (d) Mechanical | Long Transport: |
| | Fall available: Head..... metres |
| | Height water to be lifted: metres |
| (e) Power | Fall available: metres |
| | Horsepower to be developed: |
| | Type of power plant proposed..... |
| | |
| (f) Mining | Description of plant in use: Core Drilling/ Mining/Domestic
Type of water uses: Extraction/Sedimentation |
| | Type of ore to be crushed or treated: NAF/PAF. |
| (g) Public supply | Total quantities of waterm ³ /d |
| | Number of people Growth rate.....% |
| (h) Hotels | Number of rooms and beds: |
| (i) Domestic | Number of people to be served |
| (4) Amount of water to be abstracted.....m ³ /d | returned.....m ³ /d |

7. Point of intake: GPS code: (Latitudes) and..... (Longitudes).
Location name:
8. Point of Return: GPS codes.....Location name.....
- (a) Particulars of possible pollution:
- (b) Measures to be taken to avoid pollution: treatment installed/recycling/zero Point.
.....
.....
9. Particulars of Water works required for management of water and waste water.
- (a) Constructed:
- (b) To be constructed:.....
10. (a) Is application made for the grant to be made appurtenant to the land specified in Paragraph 4(c)? Yes/No
- (b) If the application is not the owner of the land, has the owner been informed that application is made for such declaration? Yes/No
11. The name and address of other users who may be affected by the grant of the Water use Permit for which application is made (mainly are downstream riparian users)
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-
12. Fees Paid Tshs. ERV. No: Date:
- Date:..... Name of Applicant:..... Signature:

Strike out whichever does not apply.

A separate application must be made in respect of each body of water.

If the applicant does not own the whole interest in the land, attach to this application the consent of the owner to the application that the grant can be made appurtenant to the land.

Use space below or separate sheet for a SKETCH MAP which must contain the following particulars.

- (a) The plan of the property and the adjoining properties;
- (b) The body of water referred to;
- (c) The point of the body of water where it is desired to abstract water or construct works and the Line of furrow/pipe; and,
- (d) The true North.

(If possible use a tracing form for the plan attached to your title deeds).

NOTE:-

The applicant is requested to give the Kilometers and simple description of road to the property from the turn-off on a main road, or any well-known landmark, to facilitate inspection.
