



Kappattagudda Wildlife Sanctuary



CSR PROJECT PROPOSALS BY KAPPATTA HILL'S RANGE, MUNDARAGI, GADAG DIVISION.

(Compiled for submission under Karnataka
Forest, Wildlife & Climate Change
Foundation (KFWCCMF) CSR Funding)

Project-10



Factors important for Setting up Drinking Water Plants


Installation of Filtered Drinking Water Facilities for Tourists

(Compiled for submission under Karnataka Forest, Wildlife & Climate Change Foundation (KFWCCMF) CSR Funding)

IN BRIEF

| Sector | Wildlife | | | | | | | | | | | | | | | | | |
|--|---|----------|--|--------|---------------------|----------|---|---|--------|---|---|--------|---|------------------------------------|--------|---|------------------------------------|--------|
| Name of the Project | Installation of Filtered Drinking Water Facilities for Tourists | | | | | | | | | | | | | | | | | |
| Proposal submitted by Unit | Kappatta Hills Range,Mundaragi, Gadag Forest Division | | | | | | | | | | | | | | | | | |
| Total Project Cost (Rs. In Lakhs) | 20.00 Lakh | | | | | | | | | | | | | | | | | |
| Coverage/Area (in Ha) & Forest Block | Doni Fsy.No.150& 146, Kappatta Hills Range Forest Area | | | | | | | | | | | | | | | | | |
| Project Duration- In Years | 2025-26 One Year | | | | | | | | | | | | | | | | | |
| Project Implementing Agency: Department/Funding Agency | Karnataka Forest Department - Gadag Forest Division | | | | | | | | | | | | | | | | | |
| Objective of the Project | <ul style="list-style-type: none">To provide safe and clean drinking water facilities to tourists and trekkers visiting the sanctuary.To ensure health, hygiene, and convenience for visitors while promoting eco-tourism.To reduce plastic waste by discouraging bottled water usage, encouraging refilling at designated points. | | | | | | | | | | | | | | | | | |
| Output (Activities/ Quantity) | <table><tr><th>Sl. No</th><th>Activities Proposed</th><th>Quantity</th></tr><tr><td>1</td><td>Installation of Filtered Drinking Water Units (RO/UV)</td><td>02 Nos</td></tr><tr><td>2</td><td>Construction of Covered Water Kiosk/Point</td><td>02 Nos</td></tr><tr><td>3</td><td>Solar-based Power Backup for Units</td><td>02 Nos</td></tr><tr><td>4</td><td>Pipeline Connection & Storage Tank</td><td>02 Nos</td></tr></table> | | | Sl. No | Activities Proposed | Quantity | 1 | Installation of Filtered Drinking Water Units (RO/UV) | 02 Nos | 2 | Construction of Covered Water Kiosk/Point | 02 Nos | 3 | Solar-based Power Backup for Units | 02 Nos | 4 | Pipeline Connection & Storage Tank | 02 Nos |
| Sl. No | Activities Proposed | Quantity | | | | | | | | | | | | | | | | |
| 1 | Installation of Filtered Drinking Water Units (RO/UV) | 02 Nos | | | | | | | | | | | | | | | | |
| 2 | Construction of Covered Water Kiosk/Point | 02 Nos | | | | | | | | | | | | | | | | |
| 3 | Solar-based Power Backup for Units | 02 Nos | | | | | | | | | | | | | | | | |
| 4 | Pipeline Connection & Storage Tank | 02 Nos | | | | | | | | | | | | | | | | |
| Justification/Essentiality | <ul style="list-style-type: none">Kappattagudda Wildlife Sanctuary is emerging as a popular eco-tourism and trekking destination, attracting large numbers of visitors.Currently, there is a lack of safe drinking water points, forcing tourists to depend on packaged bottles, which increases plastic waste pollution.Provision of filtered water kiosks will ensure hygienic water availability, reduce waste, and improve visitor satisfaction.CSR intervention will enhance eco-tourism facilities while aligning with corporate goals of health, environment, and sustainability. | | | | | | | | | | | | | | | | | |

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| Outcome (3measurable outcomes) | <ul style="list-style-type: none"> • Tourist Welfare – More than 10,000 visitors annually will benefit from safe drinking water access. • Environmental Impact – Reduction in plastic waste generation inside the sanctuary by at least 30%. • Sustainable Infrastructure – Solar-powered units will ensure eco-friendly operation with minimal maintenance. |
| Whether, the proposed project is as per approved/proposed Management plan/Working Plan | YES |


Deputy Conservator of Forests,
Gadag Division, Gadag

PROJECT NOTE

1. Objective of the Project

- To provide safe and clean drinking water facilities to tourists and trekkers visiting the sanctuary.
- To ensure health, hygiene, and convenience for visitors while promoting eco-tourism.
- To reduce plastic waste by discouraging bottled water usage, encouraging refilling at designated points.

2. Output (Activities & Quantity with Estimated Cost)

| Sl. No | Activities Proposed | Quantity |
|--------|---|----------|
| 1 | Installation of Filtered Drinking Water Units (RO/UV) | 02 Nos |
| 2 | Construction of Covered Water Kiosk/Point | 02 Nos |
| 3 | Solar-based Power Backup for Units | 02 Nos |
| 4 | Pipeline Connection & Storage Tank | 02 Nos |

3. Justification / Essentiality

- Kappattagudda Wildlife Sanctuary is emerging as a **popular eco-tourism and trekking destination**, attracting large numbers of visitors.
- Currently, there is a lack of safe drinking water points, forcing tourists to depend on packaged bottles, which increases **plastic waste pollution**.
- Provision of **filtered water kiosks** will ensure hygienic water availability, reduce waste, and improve visitor satisfaction.
- CSR intervention will enhance eco-tourism facilities while aligning with corporate goals of **health, environment, and sustainability**.

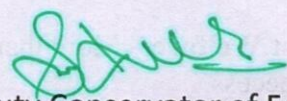
4. Outcomes (Measurable)

- **Tourist Welfare** – More than **10,000 visitors annually** will benefit from safe drinking water access.
- **Environmental Impact** – Reduction in **plastic waste generation** inside the sanctuary by at least 30%.
- **Sustainable Infrastructure** – Solar-powered units will ensure eco-friendly operation with minimal maintenance.

LINE ESTIMATE

| Sl. No | Activities Proposed | Quantity | Estimated Cost (in Lakhs) |
|--------|---|----------|------------------------------|
| 1 | Installation of Filtered Drinking Water Units (RO/UV) | 02 Nos | 08.00 |
| 2 | Construction of Covered Water Kiosk/Point | 02 Nos | 04.00 |
| 3 | Solar-based Power Backup for Units | 02 Nos | 04.00 |
| 4 | Pipeline Connection & Storage Tank | 02 Nos | 04.00 |
| Total | | | 20.00 |

(Rates are indicative; actual procurement will follow Government e-Procurement norms.)


Deputy Conservator of Forests,
Gadag Division, Gadag