

Monthly Programme Report

St.Xavier's College for Women Aluva BMC

Institution Name: St.Xavier's College for Women Aluva

BMC Code: ERM/2010/08

ProgramTitle: Trash Hunt : Beach cleanup drive

|                                                |                               |                          |
|------------------------------------------------|-------------------------------|--------------------------|
| Program Category: Activity Oriented Programmes | Activity Type: Action Program | No.of participants: 5    |
| Planned Date: 28-07-2024                       | Renewed date: -               | Program Date: 22-04-2025 |
| Budgeted Amount: Rs 550/-                      | Total expenditure: Rs 550/-   | Balance: Rs 0/-          |

Brief Report

Merilife conducted a beach cleanup drive, titled "Trash Hunt," at Fort Kochi on July 28, 2024, as part of World Nature Conservation Day, aiming to promote environmental conservation, community involvement, and preserve Fort Kochi's natural beauty. The event saw active participation from Bhoomitrasena Club members, students from schools and colleges, and the local community, who collectively collected hundreds of sacks of waste from the beach despite challenging weather conditions, including heavy monsoon rains and strong winds. Participants demonstrated remarkable dedication and perseverance, with some wearing raincoats and others braving the rain without hesitation. As a token of appreciation, participants received e-certificates, recognizing their contributions to the beach cleanup drive.

Expenditure Statement

| Item                  | Expenditure | Remarks                          |
|-----------------------|-------------|----------------------------------|
| Travel & refreshments | Rs 550      | Amount Yet to receive from DoECC |
| Budgeted Amount       |             | Rs 550                           |
| Total Expenditure     |             | Rs 550                           |
| Balance Amount        |             | Rs 0                             |

## Photographs

