

Coconut lagoon heritage classic resort(built in 1993)
Area-22 acres, 50 rooms(24 bungalows,14 mansions,8 pool Villas) 2 restaurants,swimming pools,organic garden,organic Farm/fish-farm, butterfly garden, fish sanctuary, sacred grove
Vechoor cows,petty& para, ayurveda, kalari,yoga,bird watching
Nature club,energy management cell,waste management team.





VRF A/C OUTDOOR UNIT

EXISTING WATERCOOLED PACKAGE UNIT HAS BEEN REPLACED AND THE CONSUMPTION HAS CAME DOWN TO 1/3.

1.INTRODUCED ASIA'S LARGEST SOLAR BOAT.CAN CRUISE 10 HOUR NON STOP WITH A SAVING OF 25 LTRS OF DIESEL/DAYAND THE CER IS 3 TONS/YEAR.

2.ENTIRE HOT WATER IN THE RESORT IS SUPPLIED THROUGH SOLAR PANELS.AN AVERAGE SAVING OF9445 KWH IS RECORDED.





RAIN WATER HARVESTING

Two rain water harvesting ponds have been constructed scientifically to collect 50 lakh liters of rain water. The roof water is collected through a primary filter and connected to the ponds. This water is brought back to the RO plant for purification.

FUEL EFFICIENT GENERATORS



VFD SYSTEM



TIMERS



POWER SAVERS



A photograph of a glowing lamp at night. The lamp is a square, translucent enclosure with a wooden frame, mounted on a tripod. Inside, a glowing yellow light bulb is visible. The lamp is positioned in the center of the frame. To the left and right, there are green plants with small white and yellow flowers. In the dark night sky, a crescent moon is visible in the upper right quadrant. The overall scene is illuminated by the light from the lamp and the moon.

ENERGY PRODUCED FROM EXCESS
METHANE GAS COLLECTED FROM
BIOGAS PLANT & STP REACTOR



5 WATTS SOLAR LED'S INTRODUCED FOR PATHWAY LIGHTS



A BULK RICE COOKER WHICH WAS WORKING WITH LPG WAS SUCCESSFULLY CONVERTED IN TO METHANE GAS AND AN AVERAGE ANNUAL SAVINGS OF Rs 115200/- IS CALCULATED.



**ENERGY CONSERVATION AWARENESS PROGRAMME
CONDUCTED IN EVERY MONTH FOR STAFF.**