Evolve Back Kabini, Nagarhole Sensitive Architecture Set Within Verdant, Restored Landscape



The original plot of denuded farmland.



Buildings occupy approx. 12% of the site and blend into the restored landscape.

The design and construction of Evolve Back Kabini, part



local Kadu Kuruba tribe using local labour and materials.



Resort buildings and the 37 guest huts are built to reflect the architecture of the local Kadu Kuruba tribe. Trees planted around buildings provide natural cooling. The use of local thatch renewed each year enables buildings to blend into the landscape.

Interiors are designed to exploit natural ventilation and light to minimise energy use. Rustic furniture has been created out of waste wood.

The infrastructure includes recycling facilities, solar power for hot water, cluster based monitoring for electricity, a 100 KLD sewage treatment plant enabling water to be reused for irrigation, and a



Natural light and air are maximised.

swimming pool filtration unit for water recycling. Off-site wind farms run by the Resort's parent company, put back more energy than their resorts consume. (See Water, Energy and Waste profiles for more information).



Trees provide shade and natural cooling.

Harnessing solar power.



Cluster based monitoring to identify energy saving.



Sewage treatment plant facilitates water recycling for irrigation.



Swimming pool water filtration unit enabling water recycling.