

Super Sensory Safari

Mana Pools National Park, Zimbabwe



Day 1:

- Arrive at the only inland camp in Mana Pools National Park, away from the waters of the Zambezi River, but situated on edges of the Kanga Pan, the only water source for miles around, and home to the famous Armchair Safari.
- An afternoon game drive and sundowner to orientate yourself and be introduced to the idyllic [Mana Pools National Park](#).
- An introductory evening talk from specialist guest guide [Rob Janisch](#), touching on the concept of the "Genius of Nature" and looking at it through the lens of Biomimicry



Day 2:

- After a scrumptious breakfast, prepared in the Kanga kitchen, guests will embark on a walking safari led by Rob and [African Bush Camps Professional Guides](#). This will be a walking safari with a difference, focusing on elements of smell and touch.
- Head back to [Kanga Camp](#) for a relaxing Armchair Safari experience or out on Game Drive, dependant on what wildlife is around and what guests prefer.

Day 3:

- A full day of activities; experiencing the magic [Mana Pools National Park](#) and the "Genius of Nature", through the lens of [Biomimicry](#) with [Rob Janisch](#) and resident African Bush Camps guides at Kanga Camp. The day will end off in a secret location, where a unique bush dinner will be waiting your arrival.

Day 4:

- After a farewell breakfast, overlooking the Kanga Pan, guests will depart on a Game Drive to [Zambezi Expeditions](#) on the banks of the mighty Zambezi River.
- Upon arrival at the picturesque location, next to the most significant water source in the region, guests will be welcomed with a fresh lunch and an afternoon of bliss in one of the most sought safari locations in Southern Africa.
- An evening welcome talk from specialist guest guide [Derek Solomon](#), talking about the concept of the "[Soundscape Safari](#)" and highly respected Professional guide [Lewis Mangaba](#) with his unwavering passion and genuine enthusiasm for African people, wildlife and conservation.



Day 5:

- A full day of activities; from the vantage point of being located at Zambezi Expeditions along the river, including game drive activities with high tech sound equipment, exploring the meaning and purpose of all the sound, with [Derek Solomon](#) and walking safaris with [Lewis Mangaba](#), learning about the roots of reasons behind different local traditions and customs.

Day 6:

- A flexible day, allowing guests to reflect on the experiences and learnings from the past 5 days or take advantage of more of the range of river based activities at Zambezi Expeditions

US\$3,987 per person sharing
including free local flights included with our [Mana Madness Special](#)
Regional/SADC rates also available

What is a Soundscape Safari?

With the use of individual headphones each linked to sophisticated microphones, animal behaviour specialist and wildlife sound recordist, [Derek Solomon](#), introduces you to the sounds of the bush – from the songs of elephants, hyenas and lions to the multitude of birds, frogs and insects, providing you with a safari experience like no other. Listening to the voices of the natural world makes you realise that sound is more evocative than any other sense.



What is Biomimicry?

'Bios' means life, 'mimicry' means to imitate. Biomimicry is the practice of learning from and then emulating life's genius to solve design challenges and create a more sustainable world. It is a relatively new field of study, an ethos, a branch of science ... a new way of viewing and valuing biodiversity. It leverages on the idea that life has been on planet earth for over 3.8 billion years, and as such provides a wealth of experience and wisdom in the natural world around us. Watch this short clip, created by [Leonardo DiCaprio](#) of [Janine Benyus](#), Co-founder of the [Biomimicry Institute](#) introducing the concept with some inspiring examples.





Some examples of Biomimetic innovations are all around us, like the invention of Velcro by looking closer at Burdock Thistles and optimising high speed trains by closer studies of Kingfisher beaks.



A relevant example of biomimicry can be seen in Harare, Zimbabwe. The [Eastgate Shopping Centre](#) has a ventilation system modelled on how a termite mound regulates its temperature, therefore resulting in no waste of energy by needing to install air conditioning systems.

Reserve Your
Super Sensory Safari Experience