

## Rhino Conservation Experience









## SAFARI LODGE

Over the last 15 years, rhino poaching has spiralled out of control reaching over a 1000 deaths annually. This diabolical situation of greed and status has continued for too long, leaving the rhino populations at a critical level. After exploring every possible avenue to protect these animals, the size of the wilderness areas and the resources available to the criminals, proved too much for the guardians of the rhino to stay ahead of the demand. The only option to save our rhino's lives was to de-horn the population and make all of our wildlife hotspots a "high risk low reward" zone.

This tactic has proven to be a success so far, with a steep decline in rhino poaching and very little effect on the rhino's social dynamics.

The only challenge left, is to maintain the re-growth of the horn as the growth is rapid. It grows approximately 20 centimetres a year, which is enough to constitute value to a poacher. We are inviting you to support this programme by being involved.

An interactive and educational experience with the wildlife vet will create a transparent reality of the poaching situation, which you can thereafter convey to the world.

Saying that you're a conservationist and an animal lover is a slither of what makes a difference... being a conservationist by doing something, is almost all of the difference one can make. This is an opportunity to make a difference.

This is a once in a lifetime opportunity not to be missed! R55 000 per experience (up to 16 guests)

Accommodation quoted separately. Valid 1 Apr- 30 Oct 2023.

Standard Ts &Cs. apply In the event of cancellation of the rhino conservation experience by Tintswalo Safari lodge at short notice or due to inclement weather, a refund will be provided. However, if the experience has already started, our team will make every possible effort to locate the rhinos, but we cannot guarantee their sighting. In such a situation, the payment made for the experience will be non-refundable.