Gobabeb has initiated a study to investigate correlates of plant health of *Welwitschia mirabilis* in the central Namib Desert. *Welwitschia* is endemic to the central and northern Namib. It is a long-lived plant that has adapted to extreme hot conditions, with limited water availability among other factors. However, in spite of these extreme and challenging conditions, it has been able to grow, reproduce and persist here for thousands of years.

Now it is predicted that a number of accumulating anthropogenic drivers resulting from several developments, including mining, might threaten the survival of the *Welwitschia*. This study will provide information that can be used to understand *Welwitschia* biology and conservation and devise better management practices that will ensure the continued survival of this iconic plant.

The study is being led by Dr. Theo Wassenaar of Gobabeb and Ms. Barbara Curtis of the Polytechnic of Namibia with Mr. Titus Shuuya as MSc student. The project is conducted in collaboration with Prof. Gert Krüger and Dr. Jacques Berner of the Northwest University of South Africa, Prof. Kathy Jacobson of Grinnell College, USA, Dr Mary Seely and Dr. Joh Henschel as associates of Gobabeb, and Ms. Michele Kilbourn Louw and Ms. Angie Kanandjembo of Swakop Uranium.

We thank Swakop Uranium and the South Africa-Namibia Joint Science Initiative for their financial support of this study.