What is a Dark Sky Place?

A Dark Sky Place, also known as an International Dark Sky Place (IDSP), is a location recognised for its exceptional quality of starry nights and commitment to preserving and protecting its natural nighttime environment from light pollution. These places are designated by the International Dark-Sky Association (IDA), a non-profit organisation dedicated to combating light pollution worldwide.

There are several categories of Dark Sky Places, each with its own criteria and levels of recognition:

1. **International Dark Sky Parks (IDSP):** These are public or private land areas where natural night sky conditions are preserved and protected through responsible lighting policies and practices. They typically offer opportunities for stargazing, astronomy education, and public outreach.

The <u>Warrumbungle Dark Sky Park</u> was the first dark sky place in Australia.

2. **International Dark Sky Reserves (IDSR):** Reserves such as the <u>River Murray Dark Sky</u> <u>Reserve</u> are larger areas, often encompassing multiple communities or regions, that actively work to reduce light pollution and promote dark sky stewardship through collaborative efforts involving local governments, organisations, and stakeholders.

3. **International Jump Up <u>Dark Sky Sanctuaries</u> and <u>Arkaroola Dark Sky Sanctuary</u> (IDSS):** Sanctuaries are remote or isolated sites, usually with minimal human development, that provide exceptional opportunities for observing pristine night skies free from artificial light interference.

4. **International Dark Sky Communities (IDSC): ** These are towns, cities, or municipalities that have implemented outdoor lighting ordinances and policies to reduce light pollution and protect the nighttime environment. Dark Sky Communities often engage in public education and outreach to promote awareness of light pollution issues.

5. **International Dark Sky Places of Special Significance (IDSPSS):** This category recognises sites of particular cultural, natural, or scientific significance that are committed to preserving their dark sky heritage.

6. ** An Urban Night Sky Place (IDUSP) ** is a designation given to areas within urban environments that have implemented effective strategies to mitigate light pollution and preserve views of the night sky. Despite the challenges posed by artificial light sources in densely populated areas, Urban Night Sky Places strive to create spaces where residents and visitors can still experience the wonder of the stars above.

Dark Sky Places serve as models for responsible outdoor lighting and environmental stewardship, demonstrating how communities and protected areas can balance the need for outdoor illumination with the preservation of natural darkness.