

Planet Tzu

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1. Description

Tzu has been identified as a candidate for future terraforming efforts, as soon as [Planetform](#), Inc. completes its project on [Planet Harris](#). The unusually high percentage of noble gases in its atmosphere currently prevents habitation.

2. Stats

- DIAMETER: 9456.4 km
- MASS: 4.434×10^{24} kg
- TERRAIN: terrestrial
- TEMPERATURE: -50°C to 50°C
- ESCAPE VELOCITY: 8.36 km/sec
- SYSTEM: [Nephele](#)

3. Planet Picture

Planet%20Tzu.jpg unknown