

India exempted from RST of CITES allowing trade in Red Sanders

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India has recently been removed from **Review of Significant Trade** (RST) for **Red Sanders**, under the Convention on International Trade in Endangered Species (**CITES**).



[ref-IE]

Significance of the recent move:

- The **CITES RST** process enables **disciplinary action** in the form of **trade suspensions** directed at countries that do **not** meet their obligations.
 - RST is a process through which the CITES Standing Committee places increased scrutiny on the exports of a species from a country to determine if the Convention is being properly implemented.
- India was under the RST process for Red Sanders since 2004.
- The removal of India from RST can be a major boost to farmers who grow Red Sanders for export.
- The red sanders wood sourced from **artificially propagation** (plantations) comprise a major part of **legal export** and hence it reduces any threat to the species.

About the Red Sanders:

- Red Sanders (*Pterocarpus santalinus*) is a tree species endemic to few districts in Andhra Pradesh.
 - It occurs mostly in the Seshachalam hills of the Eastern Ghats.
- Red Sanders belongs to the family Fabaceae and the genus Pterocarpus.
- It is highly prized for its use in making **traditional medicines**, **religious** artifacts, and as a source of **red dye**.
- Its common names are Yerra Chandanam, Chenchandanam, red sandalwood, Rakta Chandana, and saunderswood.
- It takes **20 to 30 years** to grow an optimal size red sander.
- The Seshachalam Biosphere Reserve was established by the Andhra Pradesh government for its protection.

Threats:



- The high demand for Red Sanders wood has led to illegal logging and trade, posing a threat to its survival.
- It is illegally traded to countries such as China and Japan.

Conservation Status:

The Wildlife Protection Act of 1972: Schedule IV

• CITES: Appendix II

• IUCN: Near Threatened

About the CITES:

- The Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) is an international treaty aimed at ensuring that international trade in wild animals and plants does not threaten their survival.
- It is **legally binding** on the Parties, but it does **not** take the place of national laws.
- It **regulates** the **international trade** of wild animals and plants to ensure their survival and prevent species from becoming **endangered** or **extinct** due to **over-exploitation**.
- It was adopted in 1973, and entered into force in 1975.
- 184 parties have ratified the convention.
 - India has been a party to the CITES since 1976.

Categorization as per the CITES:

- It categorizes species into 3 appendices based on the level of protection they require.
- Appendix I: Species threatened with extinction.
 - Trade in these species is permitted only in exceptional circumstances.
- **Appendix II**: Species **not** necessarily threatened with **extinction**, but trade must be controlled to avoid utilization incompatible with their survival.
- Appendix III: Species that are **protected** in at least **one country**, which has asked other CITES parties for assistance in controlling international trade.

Regulatory Mechanism:

- CITES employs a **permit system** to regulate international trade.
- Member countries issue permits only after ensuring that the trade will not be detrimental to the survival of the species involved.

Enforcement:

- Member countries are required to adopt domestic legislation to implement CITES provisions.
- The Convention also establishes a Secretariat to assist countries in its implementation.

Meetings of the COP:

• The COP (Conference of the Parties) is the **supreme decision**-making body of CITES which meets every **2** to **3 years** to review the **implementation** of the Convention, make decisions on



changes to the appendices, and address other relevant issues.