India Adds 4 New Ramsar Sites, Raising Total to 89

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In a significant boost to wetland conservation, India has added **four new Ramsar sites**, bringing the total to **89**. Ahead of **World Wetlands Day**, the **Ministry of Environment**, **Forest**, **and Climate Change** announced the inclusion of:

- Sakkarakottai Bird Sanctuary (Tamil Nadu)
- Therthangal Bird Sanctuary (Tamil Nadu)
- Khecheopalri Wetland (Sikkim)
- Udhwa Lake (Jharkhand)

With this, Tamil Nadu now has the highest number of Ramsar sites (20), while Sikkim and Jharkhand celebrate their first-ever Ramsar designations.

Union Environment Minister Bhupender Yadav highlighted that India remains the country with the highest number of Ramsar sites in Asia and ranks third globally.

	Newl	y Add	led Ra	msar S	ites: A	A Closer	Look
1[] Sakk	arako	ttai Bir	d Sanct	tuary, T	amil Nac	lu

- **Location:** Ramanathapuram district
- **□!**Why it's important:
 - A vital freshwater wetland supporting **migratory and resident birds**.
 - Enhances groundwater recharge and flood control.
 - Home to species like herons, egrets, and storks, making it a birdwatcher's paradise.

2 Therthangal Bird Sanctuary, Tamil Nadu

□ Location: Sivaganga district
□ Why it's important:

- A critical habitat for migratory birds during winter.
- Supports rare and endangered bird species.
- Helps maintain the local microclimate and acts as a natural water reservoir.

3 Khecheopalri \	Wetland, Sikkim
<pre>[][Location: West Sikkim</pre> <pre>[][Why it's important:</pre>	district
Rich in medicinalSupports high-alt	vered by Buddhists and Hindus. I plants and Himalayan flora. titude biodiversity, including otters and migratory birds. ism and spiritual tourism site.
4□ Udhwa Lake, J	harkhand
□ Location: Sahibganj dis □ Why it's important:	strict
the state.A critical stopover pintails, and ruc	ever Ramsar site and the only freshwater oxbow lake in for migratory birds like bar-headed geese, northern ddy shelducks. Shing communities and helps with flood control.
India's Growing C	Commitment to Wetland Conservation
promoting biodiversity , role in water security , c	cores India's dedication to preserving vital ecosystems, and ensuring climate resilience. As wetlands play a crucial carbon sequestration, and sustainable development, this a's global leadership in conservation.
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