

CURRENT AFFAIRS

=====

09 July 2020

=====

- Prakash Javadekar Participated in 4th edition of the Ministerial on Climate Action; held virtually**
- USAID's SAGE Partnered with MNRE's National Technical Institutions for Clean Energy Development**
- Maharashtra CM, Uddhav Thackeray E-Inaugurates NM1, Yotta Data Centre Near Mumbai – World's 2nd Largest & Asia's Largest Data Centre**
- Harsh Vardhan & Narendra Singh Tomar released 'Guidelines for**

Evaluation of Nano-based Agri-input and food products in India'

- Bharat Dynamics Limited signs LAToT of Akash Missile Weapon System with DRDO**
- US formally notified UN of its Decision to Withdraw from WHO; Serves Notice Period till July 6, 2021**
- Maldives & Sri Lanka are the 1st two countries in South-East Asia to eliminate Rubella and measles ahead of 2023 target: WHO**
- Germany to Become First Major Economy to Phase out of Coal, Nuclear Power**
- AIIB Releases USD 50 mn as 1st**

Tranche to L&T Infrastructure Finance for Renewable Energy

- Karur Vysya Bank Enters into Bancassurance Corporate Agency Partnership with Bajaj Allianz Life Insurance**
- NSDC Collaborates with Microsoft India to Provide Digital Skills to Indian Youth**
- Luxury Ride Signs Singer Sukhbir Singh as its Brand Ambassador**
- Mylab Discovery Solutions Launches 'Compact XL' India's First Machine to Automate Manual Processes of Molecular Diagnostic Tests**
- "Golden Birdwing" from Uttarakhand**

surpassed “Southern Birdwing” to become India’s largest butterfly after 88 years

- New species of a Fan-Throated Lizard, ‘Sitana Dharwarensis’ Discovered from Northern Karnataka

- Mercedes Valtteri Bottas Won the Formula One Season-Opening Austrian Grand Prix

- A Book Titled ‘Mahaveer: The Soldier Who Never Died’ Authored by A.K. Srikumar & Rupa Srikumar Released

- Andhra Pradesh celebrates Rythu Dinotsavam (Farmer’s Day) on Birth Anniversary of YS Rajasekhara Reddy – July 8

- The images of the comet Neowise(C/2020 F3), were captured by NASA astronaut Bob Behnken from International Space Station (ISS) camera, which was discovered by the Neowise space telescope, short for the Near-Earth Object Wide-field Infrared Survey Explorer(on March 27, 2020).

=====

=