Indian Express 30 July 2018 **Idukki; State Receives 20% Excess Rainfall**

State receives 20% excess rainfall

Idukki gets highest excess of 49%

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With the southwest monsoon relentlessly unleashing its fury over Kerala, the State registered an excess fall of 20% during the rainfall period from June 1 to July 25.
According to the season's

rainfall data issued by the India Meteorology Depart-ment, the State as a whole received 1,507.4 mm of rainfall against a normal of 1,255.2 mm.

Idukki recorded the highexcess rainfall of during the season, followed by Kottayam with 43%, Palakkad with 41%, and Ernakulam with 39%.

districts registered Three less than normal rainfall, Kasaragod topping the list with a deficit of 12%, fol-lowed by Thiruvananthapu-ram and Thrissur with 5%

Kozhikode district re-ceived the highest rainfall of 2,016.3 mm during the period. Idukki registered the second highest of 1,923.1 mm, followed by Kannur with 1,873.7 mm and Wayanad (1,802.2).

The southern districts of

Thiruvananthapuram (504.3) and Kollam (871.6) recorded the lowest seasonal rainfall.

Lakshadweep. however. registered a rainfall deficit of 40%, receiving only 348.3 mm against a normal of 577.7

Storage position

The excess rainfall of the season is filling up the hydel reservoirs in the State at a fast pace, forcing the govern-

- Deficit rainfall in Lakshadweep
- Strong winds, rough seas predicted for Monday

ment to ramp up preparations to release water. On Saturday, the storage position in the hydel reservoirs un-der the Kerala State Electricity Board had risen to 90% of

their capacity.

The 16 reservoirs held enough water to generate 3722.987 million units of electricity, up from 1038.993

mu last year.

The Idukki reservoir, the largest in the State, had a storage of 89% of its capacity on Saturday, enough to generate 1,957.59 mu. The Sholayar, Thariode, Poringal layar, Thariode, Pornigar and Lower Periyar reser-voirs were filled to capacity.

According to the system statistics of the State Load Despatch Centre, Kalamassery, the daily average hydel generation in the State is 25.6 mu, against a consumption of 61.8 mu.

The State currently imports an average of 34.13 mu of power every day.

Heavy rain warning Meanwhile, the Met Centre

here has issued a heavy rainfall warning for the State. According to the forecast, one or two places in Kerala are likely to receive heavy rainfall (7-11 cm in 24 hours)

till the morning of August 1. Fishermen have been advised not to venture out into North Arabian Sea up to 2 p.m. on Monday due to strong winds and rough

seas.