

Provincial State of Dams on 27-11-2017

Hydrological data from Department of Water and Sanitation:

01 December 2017

Dam	River	FSC	This Week	Last Week	Last Year	Last 7 days' Rain (mm)	Province	CGA Reg
Binfield Dam	Tyume River	36.9	100.0	98.4	89.6	0.0	E.Cape	E. Cape Midlands
Katrivier Dam	Kat River	24.7	100.2	100.4	86.3		E.Cape	E. Cape Midlands
Kouga Dam	Kouga River	126.0	12.8	12.2	56.7		E.Cape	Patensie
Waterdown Dam	Klipplaat River	37.5	81.3	81.5	88.0	0.0	E.Cape	E. Cape Midlands
Flag Boshielo Dam	Olifants River	185.2	35.3	36.1	17.5	0.0	Limpopo	Hoedspruit
Nzhelele Dam	Nzhelele River	51.3	47.6	48.5	10.1	3.8	Limpopo	LimpopoRiver
Tzaneen Dam	Groot-Letaba River	156.6	41.9	42.7	13.7	0.0	Limpopo	Letsitele
Blyderivierpoort Dam	Blyde River	54.4	64.0	67.1	37.8	17.0	Mpumalanga	Hoedspruit
Kwena Dam	Krokodil River	158.9	53.4	55.6	22.5	19.4	Mpumalanga	Nelspruit
Loskop Dam	Olifants River	361.6	85.5	86.8	46.6	0.2	Mpumalanga	Senwes
Middelburg Dam	Little Olifants River	48.1	56.3	57.1	44.6	16.2	Mpumalanga	Senwes
Witbank Dam	Olifants River	104.1	96.2	96.7	63.3	8.4	Mpumalanga	Senwes
Gariiep Dam	Orange River	5196.1	57.7	58.2	49.1	0.0	OFS	Sunday's River
Vanderkloof Dam	Orange River	3171.3	70.5	71.9	57.3	0.0	OFS	Orange River
Berg River Dam	Berg River	127.1	65.1	65.1	67.1		Western Cape	Boland
Brandvlei Dam	Lower Brandvlei River	286.1	30.6	31.0	50.7		Western Cape	Boland
Buffeljags Dam	Buffeljags River	4.6	100.8	101.4	100.1	0.0	Western Cape	Boland
Clanwilliam Dam	Olifants River	122.5	33.6	34.8	87.1	0.0	Western Cape	Western Cape

Means latest available data

FSC is full storage capacity in million cubic meters

More detail can be obtained from this link:

<https://www.dwa.gov.za/hydrology/weekly/Province.aspx>

Weekly Rainfall

Area	Province	Rainfall (mm) 27-11-2017
Ermelo	Mpumalanga	17
Graskop	Mpumalanga	30
Nelspruit	Mpumalanga	5
Kiepersol	Mpumalanga	48
Witbank	Mpumalanga	7
Burgersfort	Limpopo	31
Hoedspruit	Limpopo	27
Letsitele	Limpopo	28
Ohrigstad	Limpopo	37
Malelane	Limpopo	48
Pondrift	Limpopo	50
Tzaneen	Limpopo	46
Vivo	Limpopo	27

*The rainfall recorded is for the past week

Dam % this week vs last year

