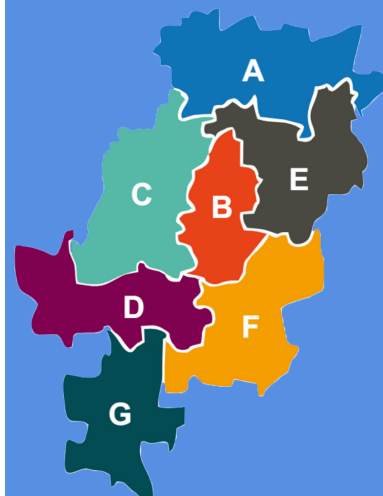


DAILY WATER SUPPLY SYSTEM STATUS UPDATES

Water supply status update by exception (i.e., areas affected due to supply constraint and not service interruption from occasional pipe burst). **Wednesday, 6 March 2024 (Morning)**

REGIONS



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UNPLANNED MAINTENANCE

Update: Eikenhof pump station repairs

City Power repairs and testing have been completed on one of the feederboards at Rand Water's Eikenhof substation. More work is continuing on the second feederboard that was affected.

The incident, which happened on 4 March, impacted pumping into Rand Water's Eikenhof pump station, and as a result, affected pumping into Johannesburg Water's systems.

According to City Power, 50% power has been restored to one of the two Rand Water boards that were affected, allowing the bulk supplier to start pumping at half their capacity. However, Rand Water's infrastructure, pipelines and storage facilities must first fill up before Johannesburg Water can start receiving any supply.

Affected systems supply predominantly Soweto, Johannesburg South, Roodepoort/Randburg and Central:

- **Commando System** (Crosby reservoir, Brixton reservoir and tower and Hursthill 1 & 2 reservoirs)
- **Johannesburg Central** (Aeroton reservoir and tower, Crown Gardens tower 1 & 2 and reservoir and Eagles Nest reservoir including Alan Manor and Naturena reservoirs)
- **Soweto** (Chiawelo reservoir, Diepkloof reservoir, Doornkop West reservoir, Jabulani reservoir, meadowlands reservoir, Orlando East reservoir, Power Park reservoir. Zondi reservoir and tower and Protea Glen reservoir)
- **Waterval and Weltevreden** (Blairgowrie reservoir, Boschkop reservoir, Constantia tower, Cosmo City reservoir, Florida North tower, Helderkrui reservoir and tower, Honeydew reservoir and tower, Horizon tower, Kensington-B reservoir and tower, Linden 1 reservoir and tower, Linden 2 reservoir, Quellerina tower, Randpark Ridge reservoir, Waterval tower, Olivedale reservoir, Robertsville reservoir, and Witpoortjie reservoir and tower)

Johannesburg Water will throttle (reduce supply) outlets of the reservoirs to delay the impact of no water. Further updates on the recovery of the impacted infrastructure will be provided.

Customers are urged to adopt water-saving measures to reduce the high consumption and aid in the recovery of the systems.

MULTIPLE REGIONS