

Statutory Instrument No. 25 of 1990

WATERWORKS ACT

(Cap. 34:03)

DECLARATION OF WATERWORKS AREAS ORDER, 1990

(Published on 27th April, 1990)

IN ACCORDANCE with section 4 of the Waterworks Act, the Minister of Mineral Resources and Water Affairs has amended the boundaries of the Tsabong and Letlhakane waterworks areas as follows —

TSABONG WATERWORKS AREA

Commencing at a point "A", being a point 125m due west of the southwest corner of the Primary School plot, the boundary runs on a bearing of 45 degrees for a distance of 490 m to a point "B"; thence on a bearing of 314 degrees for a distance of 60 m to a point "C"; thence on a bearing of 286 degrees for a distance of 2120 m to a point "D"; thence on a bearing of 260 degrees for a distance of 150 m to a point "E"; thence on a bearing of 290 degrees for a distance of 480 m to a point "F"; thence on a bearing of 16 degrees for a distance of 720 m to a point "G"; thence on a bearing of 96 degrees for a distance of 300 m to a point "H"; thence on a bearing of 83 degrees for a distance of 3050 m to a point "I"; thence on a bearing of 76 degrees for a distance of 240 m to a point "J"; thence on a bearing of 98 degrees for a distance of 1080 m to a point "K"; thence on a bearing of 148 degrees for a distance of 400 m to a point "L"; thence on a bearing of 194 degrees for a distance of 1400 m to a point "M"; thence on a bearing of 205 degrees for a distance of 2950 m to a point "N"; thence on a bearing of 258 degrees for a distance of 1500 m to a point "O"; thence on a bearing of 316 degrees for a distance of 1530 m to a point "P"; thence on a bearing of 45 degrees for a distance of 2100 m to the point of commencement, as will more fully appear on Plan IL la lodged with the Director of Surveys and Lands in Gaborone.

LETLHAKANE WATERWORKS AREA

Commencing at a point "A" on the north side of the old Orapa road with coordinates of $Y=-59500$ m $X=+2371900$ m; the boundary runs in a general northwesterly direction along the said north side of the old Orapa road for a distance of 700 m to point "B" having approximate coordinates of $Y=-58940$ m $X=+2372350$ m; it further runs in a general northeasterly direction for a distance of 1800 m to a point "C" having approximate coordinates $Y=-59500$ m $X=+2374000$ m; then in an easterly direction for a distance of 1200 m to a point "D" having approximate coordinates $Y=-60700$ m $X=+2374000$ m; then in a southeasterly direction for a distance of 2950 m to a point "E" having approximate coordinates of $Y=-62650$ m $X=+2371800$ m; then also in a southeasterly direction for a distance of 2650 to a point "F" having approximate coordinates of $Y=-63280$ m $X=+2369200$ m; then in a southwesterly direction for 650 m to a point "G" with approximate coordinates $Y=-62940$ m $X=+2368650$ m; then in a westerly direction for a distance of 750 m to a point "H" with approximate coordinates $Y=-62200$ m $X=+2368540$ m; then in a northwesterly direction for a distance of 3360 m to a point "J" with approximate coordinates $Y=-59500$ m $X=+2370500$ m; then due north for a distance of 1400 m to the point of commencement at point "A".

This will appear more fully on plan No 10a. All coordinates are in metres on system Lo25.

DATED this 17th day of April 1990.

A.M. MOGWE,
*Minister of Mineral Resources and
Water Affairs.*

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