

WATER WORKS ACT
(Cap. 34:03)

TAUNG-BOATLE WATERWORKS AREA DECLARATION ORDER, 1997
(Published on 18th July, 1997)

ARRANGEMENT OF PARAGRAPHS

PARAGRAPH

1. Citation
2. Declaration of Taung-Boatle Waterworks Area
Schedule

IN EXERCISE of the powers conferred on the Minister of Mineral Resources and Water Affairs by section 4 of the Waterworks Act, the following Order is hereby made —

1. This Order may be cited as the Taung-Boatle Waterworks Area Declaration Order, 1997. Citation

2. Taung and Boatle are hereby declared to be a Waterworks Area to be known as Taung/Boatle Waterworks Area for the purposes of the Act, the boundaries of which are delineated in the Schedule hereto. Declaration of
Taung-Boatle
Waterworks
Area

SCHEDULE

“17. TAUNG/BOATLE

Commencing at point “A” (approximate coordinates Y-81 195, X+2 746 690) being a point where the Boatle-Thamaga main road crosses Boatle stream; thence eastwards to point “B” (approximate coordinates Y-81 565, X+2 746 790) being a point on the western boundary of the main Lobatse-Gaborone tarred road to point “C” (approximate coordinates Y-81 750, X+2 747 030) being a point on the northern boundary of the main Boatle-Taung road to point “D” (approximate coordinates Y-83 240, X+2 748 360); thence to point “E” (approximate coordinates Y-84 220, X+2 747 875) being a point on the national powerline grid, thence northwards along the said powerline to point “F” (approximate coordinates Y-84 265, X+2 747 600); thence eastwards to point “G” (approximate coordinates Y-84 705, X+2 747 705) being a point north of the Taung Industrial Area; thence southwards along the eastern boundary of the said Industrial area to point “H” (approximate coordinates Y-84 465, X+2 749 660); thence north-westerly to point “J” (approximate coordinates Y-83 965, X+2 749 345) being a point along the Taung-Ramotswa main road; thence southwards along the said main road to point “K” (approximate coordinates Y-82 910, X+2 749 410) being a point on the bridge where the Taung - Ramotswa road crosses the Taung river; thence upstream along the median line of Taung river to point “L” (approximate coordinates Y-82 150, X+2 749 640); thence due west to point “M” (approximate coordinates Y-81 500, X+2 749 640); thence due north to point “N” (approximate coordinates Y-81 500 X+2 748 585) being a point on the western boundary of the main Lobatse-Gaborone tarred road; thence northwards along the said western boundary of Lobatse-Gaborone road to point “P” (approximate coordinates Y-81 390, X+2 747 400); thence westwards to point “Q” (approximate coordinates Y-81 270, X+2 747 400); thence northwards to point “A” of commencement as will more fully appear on plan KO-243 lodged with the Department of Surveys and Lands.

Coordinates are in metres on trigonometric system based on Lo 27 degrees”.

MADE this 25th day of June, 1997.

D.N. MAGANG,
*Minister of Mineral Resources
and Water Affairs.*