

WATERWORKS ACT
(Cap. 34:03)

DECLARATION OF WATERWORKS AREA (AMENDMENT) ORDER, 1999
(Published on 13th August, 1999)

ARRANGEMENT OF PARAGRAPHS

PARAGRAPH

1. Citation
2. Amendment of Third Schedule to Cap 34:03 (Sub. Leg.)

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

Citation 1. This Order may be cited as the Declaration of Waterworks Area (Amendment) Order, 1999.

Amendment of
Schedule to
Cap 34:03
(Sub. Leg.) 2. The Third Schedule to the Declaration of Waterworks Area Order is amended by substituting, for paragraph 6 thereof the following new paragraph —

“MOCHUDI

Commencing at point “A” on the east side of the Francistown/Gaborone road (y 93 760 x 697 910), the boundary runs in a southerly direction along the eastern side of the Francistown/Gaborone road to a point “B” (y 93 830 x 698 690); thence in an east north easterly direction to a point “C” (y 92 410 x 698 000); thence in a south easterly direction to a point “D” just north of Phirima (y 90 500 x 698 960); thence in an east north easterly direction to a point “E” (y 89 240 x 698 340); thence in a north north easterly direction to a point “F” just east of Makatlela (y 88 060 x 693 800); thence in an east north easterly direction to a point “G” (y 85 340 x 693 240); thence in an east south easterly direction to a point “H” (y 83 320 x 694 340); thence in a south south easterly direction to a point “I” (y 82 790 x 696 350); thence due south to a point “J” (y 82 790 x 698 850); thence due east to a point “K” (y 83 070 x 698 850); thence due south to a point “L” (y 83 070 x 701 100); thence in a south south westerly direction to a point “M” (y 83 630 x 701 900); thence in a west south westerly direction to a point “N” (y 85 800 x 703 000); thence due east to a point “O” (y 88 500 x 703 000); thence due north to a point “P” (y 88 500 x 702 220); thence due east to a point “Q” (y 91 930 x 702 220); thence due south to a point “R” (y 91 930 x 703 360) on the north bank of the Ngotwane river; thence in a westerly, southerly and westerly direction along the north bank of the said Ngotwane River to its junction with the Metsemothaba River; thence in a westerly direction along the north bank of the said Metsemothaba River to a point “S” (y 98 220 x 704 430); thence in a straight line in a north north easterly direction to a point “S” (y 97 550 x 703 070) just west of Borwa CJSS; thence in an east north easterly direction to a point “T” (y 95 200 x 702 340); thence in a south easterly direction to a point “U” (y 94 890 x 702 880); thence due east to

a point "V" (y 93 810 x 702 880); thence in a north easterly direction to a point "W" (y 93 240 x 702 240); thence due north to a point "X" (y 93 250 x 701 290); thence in a north westerly direction to a point "Y" (y 95 000 x 700 340); thence in a northerly direction to a point "Z" (y 94 760 x 697 910); thence due east to the point of commencement, as will more fully appear on Drawing No. MOC/99/01 deposited with the Director of Water Affairs in Gaborone.

The coordinates given in this description are on the Lo 27 degrees system in metres."

MADE this 6th day of August, 1999.

M.N. NASHA,
*Minister of Minerals, Energy
and Water Affairs*

L2/7/6 III